

California Department of Public Health Immunization Updates for Providers

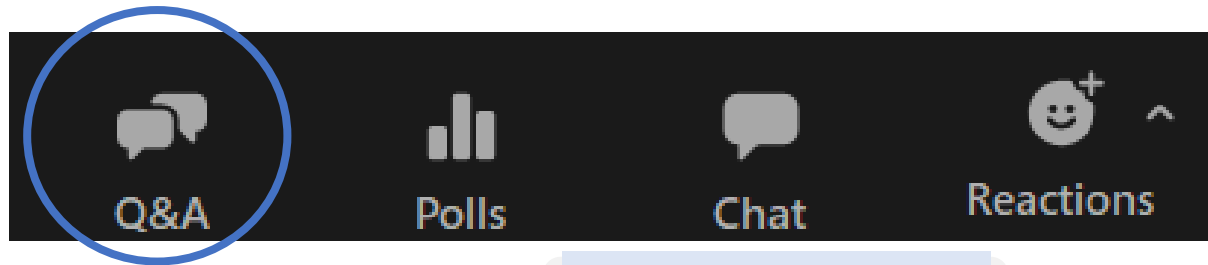
Friday, August 23, 2024

9:00 am – 10:30 am



Questions

During today's webinar, please use the Q&A panel to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.



Resource links will be dropped into, "Chat"



Housekeeping

Reminder to Attendees:



Today's session is being recorded. For slides, webinar recordings, and other postings, see the [CDPH Weekly Immunization Updates for Providers](#)



To be added to the CDPH email messaging listserv for providers, please email your request to blanca.corona@cdph.ca.gov

If you have post-webinar-related questions, please email leslie.amani@cdph.ca.gov

Reminder to Panelists:



Please mute yourself when not speaking.

Please monitor the Q&A panel for questions you may be able to answer.

Friday, August 23, 2024

No.	Item	Speaker(s)	Time (AM)
1	Welcome and Announcements	Leslie Amani (CDPH)	9:00 – 9:05
2	COVID-19 Vaccine Administration Data	Sarah Stich (CDPH)	9:05 – 9:15
3	Clinical	Caterina Liu, MD (CDPH)	9:15 – 9:20
4	Vaccines for Children (VFC)	Christina Sapad (CDPH)	9:20 – 9:30
5	Demo: State General Fund (SGF) Ordering	Hannah Shows (myCAvax)	9:30 – 9:35
6	California Bridge Access Program (CA-BAP)	Claudia Aguiluz (CDPH)	9:35 – 9:40
7	California Immunization Registry (CAIR)	Cecilia Sandoval (CDPH)	9:40 – 9:45
8	Vaccine Management Updates and Demonstration	Josh Pocus (My Turn), Claudia Aguiluz (myCAvax) and Hannah Shows (Demonstrations)	9:45 – 10:05
9	Resources and Q&A	Leslie Amani and CDPH IZB SMEs	10:05 – 10:30

Thank you for attending today's session!

Announcements

Leslie Amani, CDPH





Public Health Collaborative Webinar: New Approaches to Vaccine Communications

When: Monday, August 26, 2024

Time: 11:30 am – 12:30 pm, PT

Topics will include:

1. Messages that build trust in vaccines among vaccine-hesitant people.
2. Updated 2024 guidance for annual vaccines, including the flu and COVID-19.
3. Tools and tips for building trust with communities through innovative and accessible vaccine content.



[Public Health Collaborative
Webinar Registration
Link](#)

[Learn More: Public Health Collaborative Website](#)

PUBLIC HEALTH 
COMMUNICATIONS
COLLABORATIVE



Virtual Health Plan Forum on Advancing Adolescent Immunization

Date: Tuesday, August 27, 2024

Time: 10:00 am – 12:00 pm

Forum will convene health plan representatives from throughout California to:

- build knowledge and urgency around advancing HPV immunization
- learn about evidence-based approaches and resources
- hear from panel of health plans using innovative efforts to improve HPV vaccination

Learn more and register at:
[Virtual Health Plan Forum.](#)



**Health Plan Virtual Forum:
Advancing Adolescent Immunization**

Presented by the California HPV Vaccination Roundtable

**Tuesday, August 27th, 2024
10:00 am - 12:00 pm (PT)**

Medi-Cal and Commercial health plan teams are invited to gain the latest information and resources for driving HPV vaccination rates. Join us to advance your efforts to improve adolescent immunization coverage and prevent HPV-related cancers among your members!
Scan QR code to learn more & register.



Hosted by





CIC: Emerging Conversations

Date: Tuesday, August 27, 2024

Time: 12:00 pm – 1:00 pm, PT

Register: [CIC Emerging Conversations Webinar](#)

Jeffrey Silvers, MD
System Medical Director of
Pharmacy and Infection Control,
Sutter Health

Dean Blumberg, MD
Chief, Division of Pediatric Infectious
Diseases, UC Davis Children's
Hospital in Sacramento

REGISTER TODAY

CALIFORNIA IMMUNIZATION COALITION

IDAC
INFECTIOUS DISEASE ASSOCIATION
of CALIFORNIA

American Academy of Pediatrics
CALIFORNIA
Empowering in California

Emerging Conversations:

Updated COVID-19 Vaccine Available Soon:
What You Need To Know

Register Today

CALIFORNIA IMMUNIZATION COALITION

American Academy of Pediatrics
CALIFORNIA

IDAC

Sutter Health

EMERGING CONVERSATION

Updated COVID-19 Vaccine Available
Soon: What You Need To Know

Tuesday
27th
August
@ 12 Noon

AIM: Promising Practices Toolkit

Provider Support



Providing Operational Support to Help Pediatric Health Care Providers Vaccinate Children Against COVID-19
An Implementation Guide

Tips for Providing Operational Support to Help Pediatric Health Care Providers Vaccinate Children Against COVID-19

When implementing programs that support providers, jurisdictions can consider different types of support strategies, such as offering operational assistance, equipment, funds or materials, or other medical resources.

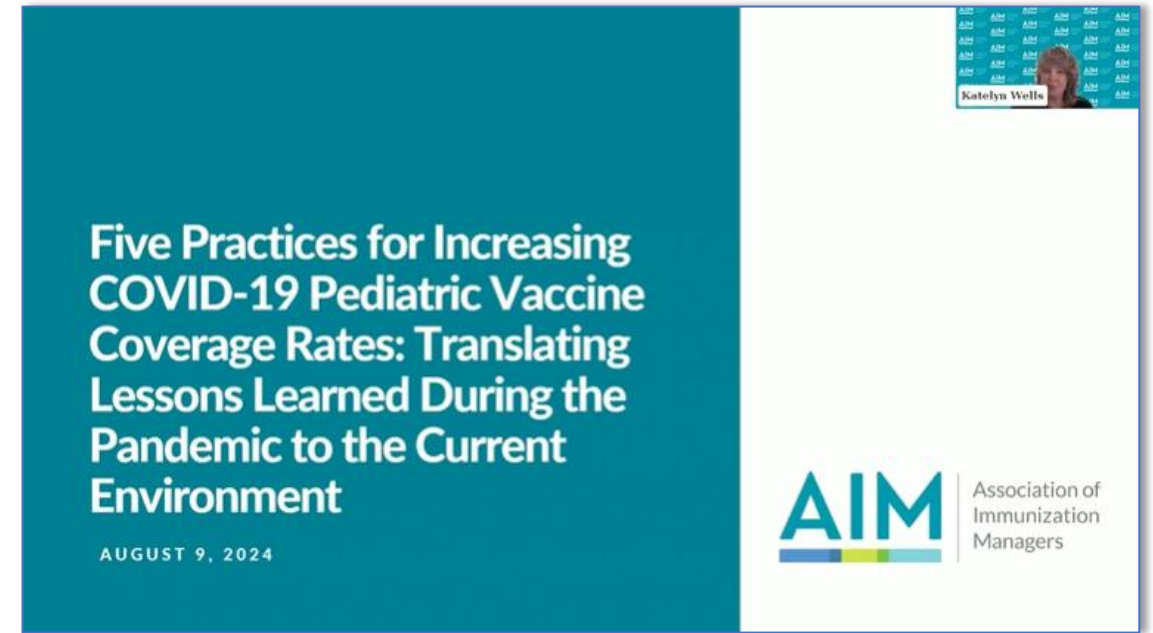
- Provide provider support**
 - Develop relationships with partners who can provide resources to support providers.
 - Offer funding incentives to offset their costs the resources to best meet their practice's requirements.
- Provide equipment**
 - Purchase equipment or partner with organizations to provide equipment for providers to help them cope with storage and handling requirements.
- Provide hands-on assistance during periods of high need or demand**
 - Consider additional staff to assist providers.
 - Organize vaccination events to help providers meet high demand in their communities.
 - Provide staff to assist with data entry.

During the COVID-19 public health emergency (PHE), government funding was available that offset a large number of expenses and facilitated the opening of the pediatric environment. Jurisdictions will have less of this type of government funding available to fund programs to fund practice implementation. For example, a jurisdiction that implemented a practice during the public health emergency will be using government funding, might receive federal support through grants with a mix of government funding, philanthropic funding, and in-kind donations.

By: [Name] | [AIM Logo]

[Download the Implementation Guide \(PDF\)](#)

[Download the Tip Sheet \(PDF\)](#)



Five Practices for Increasing COVID-19 Pediatric Vaccine Coverage Rates: Translating Lessons Learned During the Pandemic to the Current Environment

AUGUST 9, 2024

AIM Association of Immunization Managers

Katelyn Wells

Includes Webinar

AIM Pediatric COVID-19 Vaccine Toolkit



CDPH Office of Communications



[CDPH Pregnancy and Immunizations Toolkit](#)



[Animal Exhibits Safety Tips](#)



[Parents' Guide: Back to School Readiness](#)

EZIZ Email Updates

Are you signed up to receive CDPH Immunization Branch EZIZ Email updates for providers?

To be added, please email Blanca.corona@cdph.ca.gov



The screenshot shows the top portion of an email. The header features the CDPH logo and the text "EZIZ Update" on the left, and "Immunization Branch" on the right. Below this is a blue bar with the date "May 2, 2024". The main content area has a heading "Latest Updates and Resources" followed by a horizontal line. Below the line is the text "In this message:" followed by a numbered list of four items. Another horizontal line is below the list. The final section is a bold heading "May is Hepatitis Awareness and Asian American and Pacific Islander Heritage (AAPI) month!" followed by a paragraph of text.

CDPH | EZIZ Update

Immunization Branch

May 2, 2024

Latest Updates and Resources

In this message:

1. Hepatitis Awareness & Asian American and Pacific Islander Heritage Month
2. May - July Holiday Cadence Calendars for BAP and SGF
3. CDPH Immunization Updates for Providers Webinar Reminder
4. VFC Transition to myCAvax

May is Hepatitis Awareness and Asian American and Pacific Islander Heritage (AAPI) month!

Did you know? About 9 in 10 adults with chronic hepatitis B in California are Asian and Pacific Islanders, especially those born in China, Korea, Vietnam, and the Pacific Islands.

Spotlight: Tulare County Public Health



The Public Health Branch protects and promotes the health status of Tulare County residents through the development and implementation of public health and primary care programs that use best-practice interventions.

The Public Health Branch comprises the following four divisions:

- Health Services
- Public Health
- Environmental Health
- Health Administration

Our leadership team:

- Director of Public Health, Karen Elliott
- Deputy Public Health Officer, Thomas Overton, M.D.
- Deputy Director Public Health & Environmental Health Director, Nilsa Gonzalez
- Deputy Director of Health Operations, Staci Chastain

The Public Health Branch provides services to residents of Tulare County, including Medi-Cal beneficiaries and indigent clients. Services are provided with the intention of protecting health, preventing disease, and promoting the health and well-being of all persons in Tulare County.

COVID-19 Vaccine Administration

Sarah Stich, CDPH



Year in Review:

2023 – 2024 COVID-19 Vaccine Administration Data



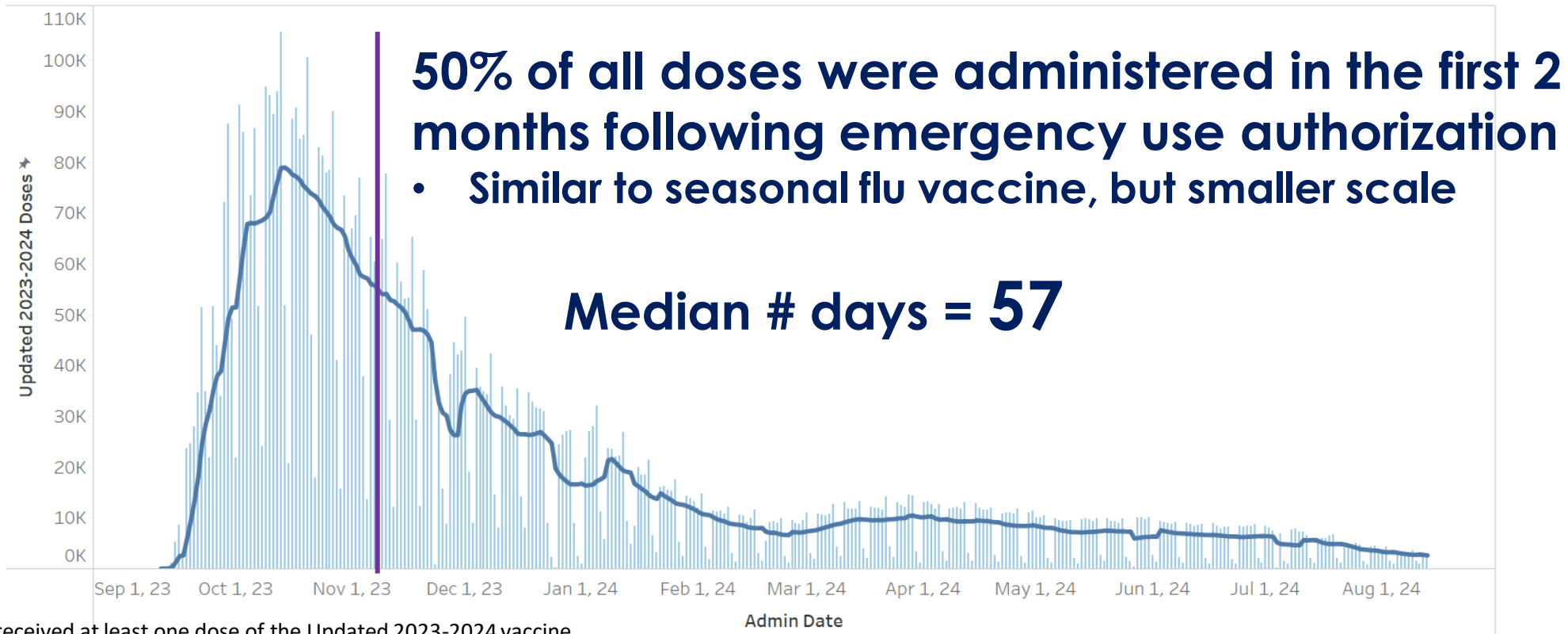
Updated 2023 – 2024 COVID-19 Vaccine Administration as of August 14, 2024

Updated 2023-2024 Doses:
6,735,619

Up-to-Date Recipients:
6,064,805*

Population Up-to-Date:
15.2%

7-day Moving Average of Updated 2023-2024 Doses Administered since EUA (9/11/2023)

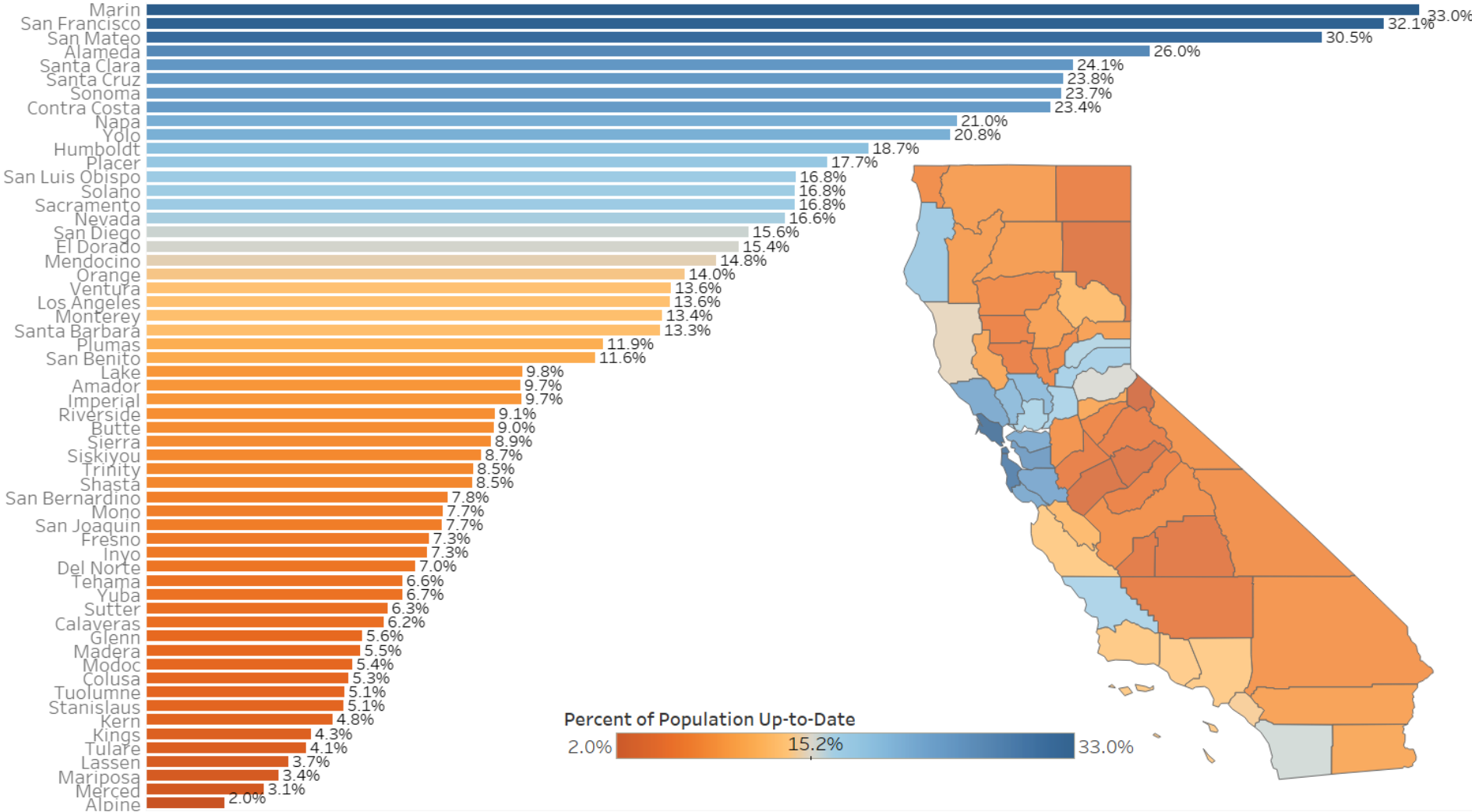


*Has received at least one dose of the Updated 2023-2024 vaccine

Final COVID-19 Vaccination Summary

as of August 14, 2024

Percent of Population Up-to-Date* by County



*Up-to-Date = has received at least one dose of the Updated 2023-2024 vaccine

Final COVID-19 Vaccination Summary

as of August 14, 2024

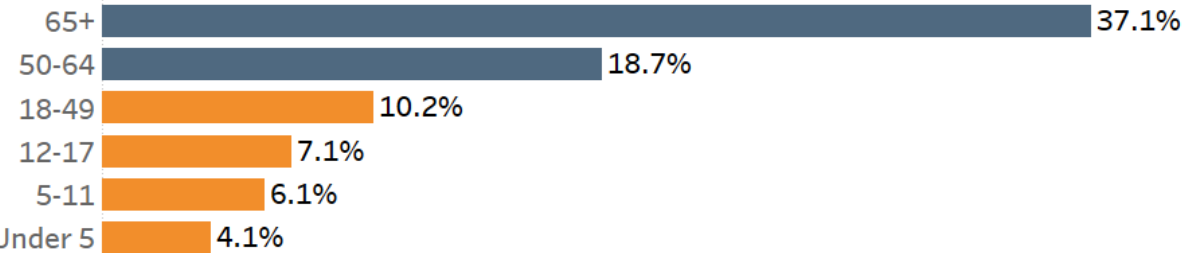
Disparities in Vaccine Uptake

- Ages 50-64, 65+, NHPI, Asian, White, and HPI Q3/Q4 populations were **above** the statewide average of **15.2%**
- Under 5 years of age, Latino, and Q1 populations were **least likely** to receive the updated 2023-2024 vaccine

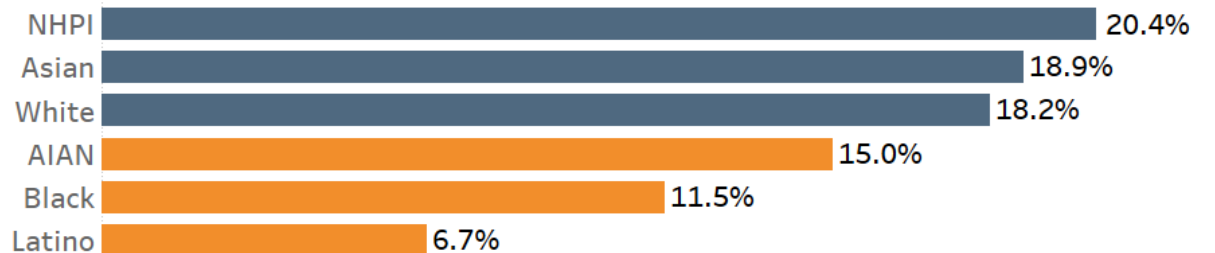
% of Population Up-to-Date*: Statewide **15.2%**

Above State Average | Below State Average

By Age Group



By Race/Ethnicity



By HPI Quartile



*Up-to-Date = has received at least one dose of the Updated 2023-2024 vaccine

HPI = Healthy Places Index (<https://www.healthypacesindex.org/>)

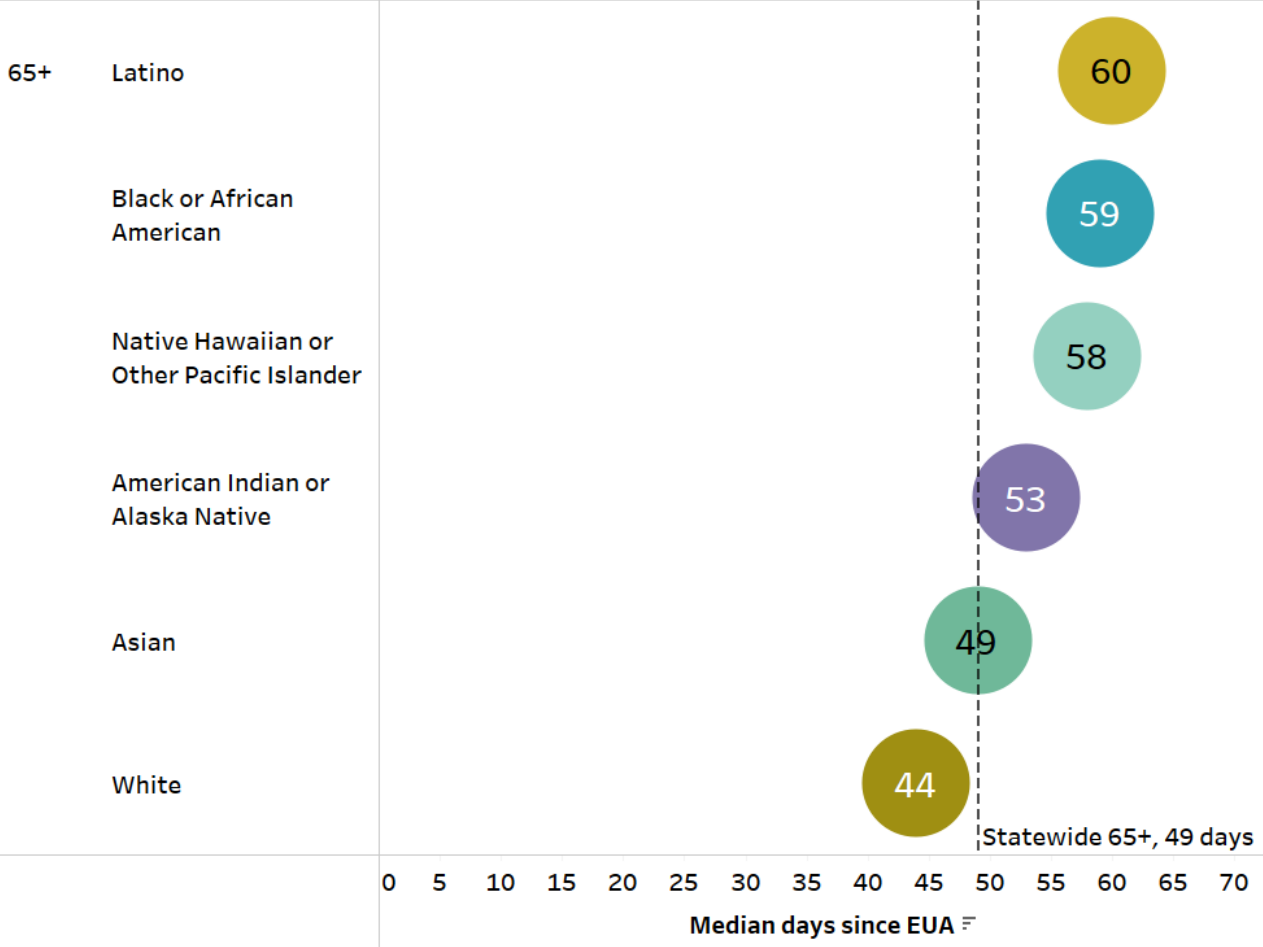
Timing of Vaccine Administration

as of August 14, 2024

Race/Ethnicity (65+ years)

- Populations that achieve the highest rates also have the fastest uptake
- Disparities amongst Latino, Black, and Native Hawaiian or Pacific Islander in median days of Updated 2023-2024 dose receipt
- Barriers to access and vaccine hesitation may contribute to the variance amongst race/ethnicity groups

Median Number of Days of Updated Dose Receipt from EUA (09/11/23) by Race/Ethnicity



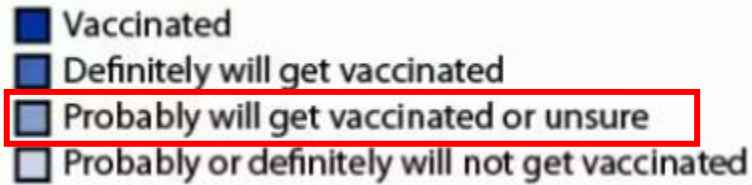
Year in Review:

Attitudes and Perceptions of 2023 – 2024 COVID-19 Vaccine

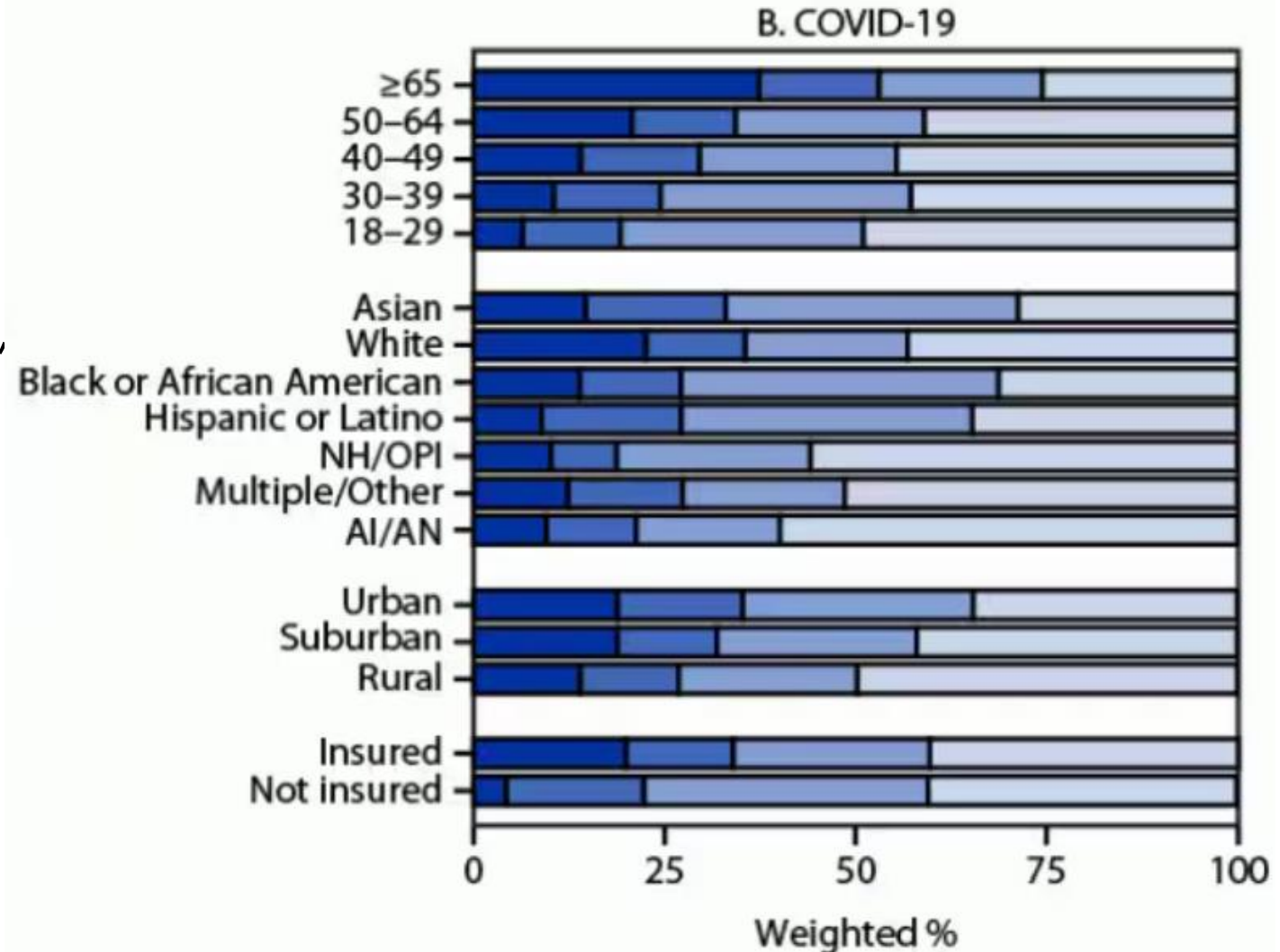


Updated COVID-19 Vaccination Status and Intent

National Immunization Survey-Adult, September 24 – December 9, 2023



- Coverage and intent increased with age, urbanicity, and insurance
- Large proportions of Asian, Black, and Latino persons reported "probably will get vaccinated or unsure"
- Represent opportunities to address barriers and hesitancy



Updated COVID-19 Vaccination Status and Intent

Gallop Poll, November 30 – December 7, 2023

Primary reasons for not receiving the updated vaccine:

27% reported already **feeling protected**

24% reported concern about **safety**

18% believe the vaccine is **not effective**

16% reported **lack of concern** about serious health effects from the coronavirus

Prior COVID-19 Infection, Safety Concerns Are Most Common Reasons Americans Are Not Getting the Updated COVID-19 Shot

What is the main reason that you will not receive a coronavirus/COVID-19 vaccine?

	%
I have already had the coronavirus/have antibodies	27
I am concerned about its safety	24
I don't believe it is effective	18
I don't think I would face serious health effects from the coronavirus	16
I don't trust vaccines generally	9
I am concerned about my possible allergies/allergic reaction to the vaccine	5

Nov. 30-Dec. 7, 2023
Asked of those who do not intend to get the COVID-19 shot

GALLUP

Take Home Message(s)

- As COVID-19 vaccine transitions to become a routine seasonal vaccine, it is essential to build upon lessons learned to maximize access and confidence.
- The first 50 days of vaccine availability represent a critical window for overall uptake and achieving vaccine equity.
- Can expect a “movable middle” group will contemplate receiving the 2024 – 2025 vaccine depending on ease of access and trust in safety and effectiveness

Resources for Vaccine Equity and Confidence

CDPH Resources

1. [Patient Resources for COVID Vaccine](#)
2. [Provider Resources](#)

CDC Resources

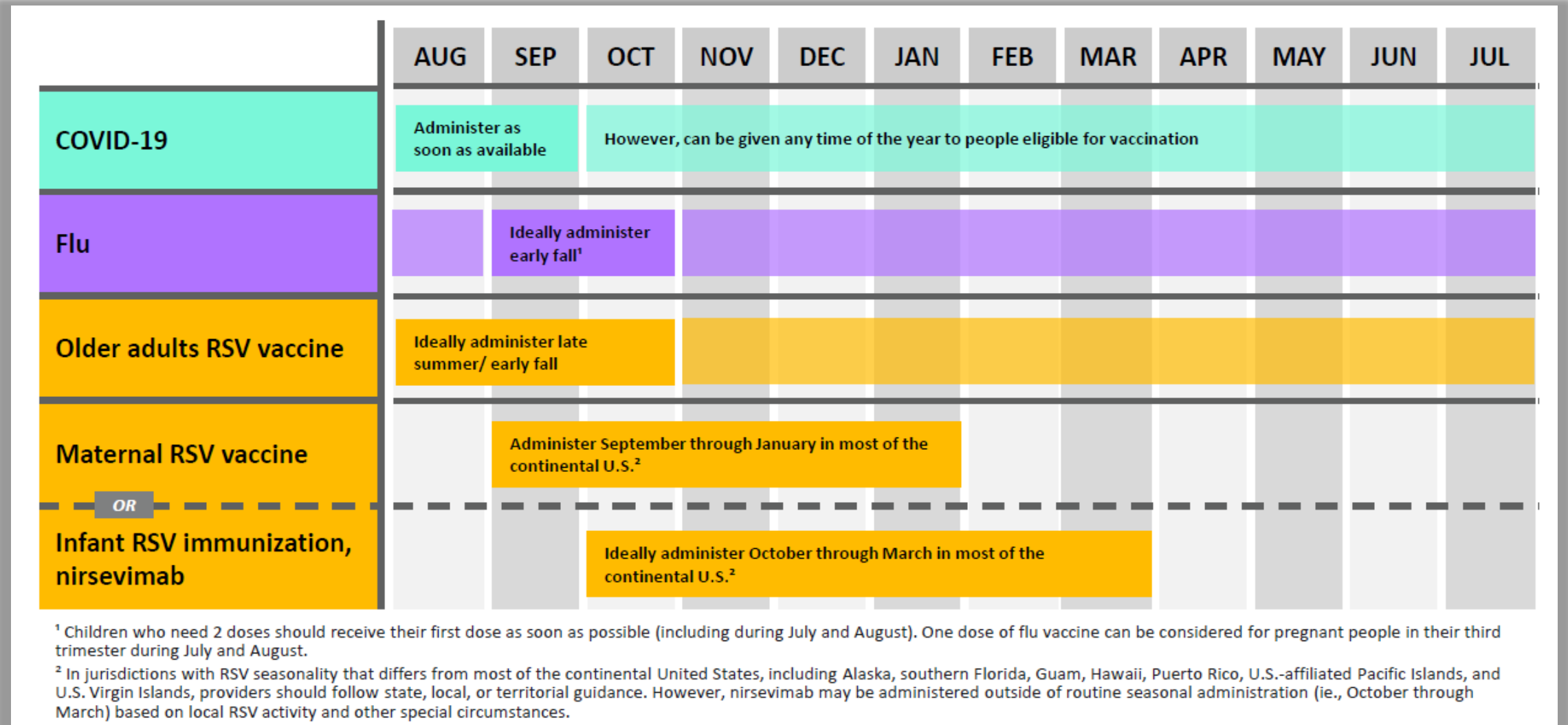
1. [How to Address COVID-19 Vaccine Misinformation](#)
2. [Vaccinate with Confidence](#)
3. [12 COVID-19 Vaccination Strategies for Your Community](#)
4. [How to Tailor COVID-19 Vaccine Information to Your Specific Audience](#)
5. [Strategies for Reaching People with Limited Access to COVID-19 Vaccines](#)

Clinical

Caterina Liu, MD, CDPH



Timing and Administration of COVID-19, Influenza and RSV Immunizations



[CDC Presentation](#)

FALL-WINTER IMMUNIZATIONS



	Who is eligible?	What immunizations are recommended?	When should I get it?
<p>Influenza</p>	6 months and older	Flu vaccines are available as a shot or nasal spray. Flu vaccine prevents millions of illnesses and flu-related doctor's visits each year.	September or October are ideal, but catching up later can still help.
<p>COVID-19</p>	6 months and older	Updated COVID-19 vaccines protect against severe COVID-19 disease and death.	Get it now if at least two months have passed since your last COVID-19 dose.
<p>RSV (Pregnant Persons)</p>	Pregnant persons during weeks 32-36 of pregnancy who haven't received RSV vaccine during a prior pregnancy.	Prenatal RSV vaccine helps to reduce the risk of severe RSV disease in infants (baby will receive protection that lasts for months after birth).	Recommended at 32-36 weeks of pregnancy from September to January to help protect your baby during RSV season.
OR			
<p>RSV (Infants and Toddlers)</p>	All infants from birth to 8 months and children 8-19 months at high risk of severe RSV disease.	Immunization contains preventive antibodies that help fight RSV infections and are 90% effective at preventing RSV-related hospitalization.	Before or during RSV season, usually October-March.
<p>RSV (Older Adults)</p>	75 years and older, 60-74 years at increased risk of severe RSV disease.	RSV vaccine protects older adults against RSV disease.	Available year-round. CDC encourages healthcare providers to maximize the benefit of RSV vaccination by offering in late summer or early fall. Booster doses are not recommended at this time.

Note: you can receive influenza, COVID-19, and RSV immunizations during the same visit.

Where to get vaccinated?

- Contact your doctor, local pharmacy, or visit [MyTurn.ca.gov](https://www.myturn.ca.gov).
- Need further assistance? Contact your [Local Health Department](#).
- Children who are Medi-Cal eligible, American Indian/Alaskan Native, uninsured and underinsured may get no cost vaccines through the [Vaccines for Children Program](#).

Thanks to Katelyn Jetelina, PhD, MPH and Caitlin Rivers, PhD, MPH for allowing CDPH to adapt this resource.

Fall-Winter Immunizations (CDPH)

For more flu & respiratory disease prevention promotional materials, go to: [EZIZ Flu Materials](#)

FDA Approves and Authorizes Updated mRNA COVID-19 Vaccines

- **Updated 2024 – 2025** mRNA COVID-19 vaccines contain **KP.2 strain** of SARS-CoV-2
 - Current main variant is KP.3.1.1, which is from the JN.1 lineage and closely related to KP.2.
 - Receiving an updated 2024 – 2025 COVID-19 vaccine this fall provides better protection against the current strains.
- **2-month** minimum interval between doses of 2024 – 2025 mRNA COVID-19 vaccine and 2023 – 2024 COVID-19 vaccine for people 5+ years
- ACIP recommends 2024 – 2025 COVID-19 vaccines as authorized or approved by FDA; proceed with using 2024 – 2025 mRNA COVID-19 vaccines as soon as supplies arrive

[FDA Press Release 8/22/24](#)
[CDC Variant Tracker](#)

FDA Approval/Authorization for 2024 – 2025 mRNA COVID-19 vaccines

- Overall, similar to language for 2023 – 2024 mRNA COVID-19 vaccines:
 - Multiple dose primary series for children 6 months - 4 years
 - 1-2 doses for children 6 months - 4 years with prior doses
 - 1 dose for people 5 years and older
 - Additional doses for immunocompromised
 - No additional dose for 65 years and older at this time
- CDC and CDPH guidance documents will be updated in coming weeks

[FDA Press Release 8/22/24](#)

RSV Immunization – Maternal/Pediatric

To prevent severe RSV disease in infants:

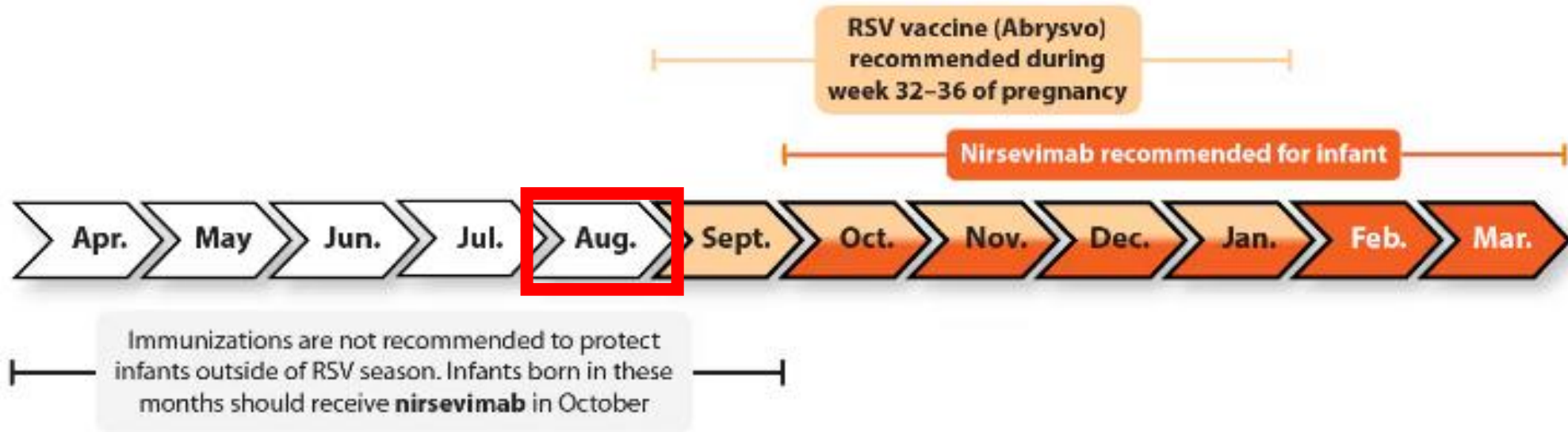
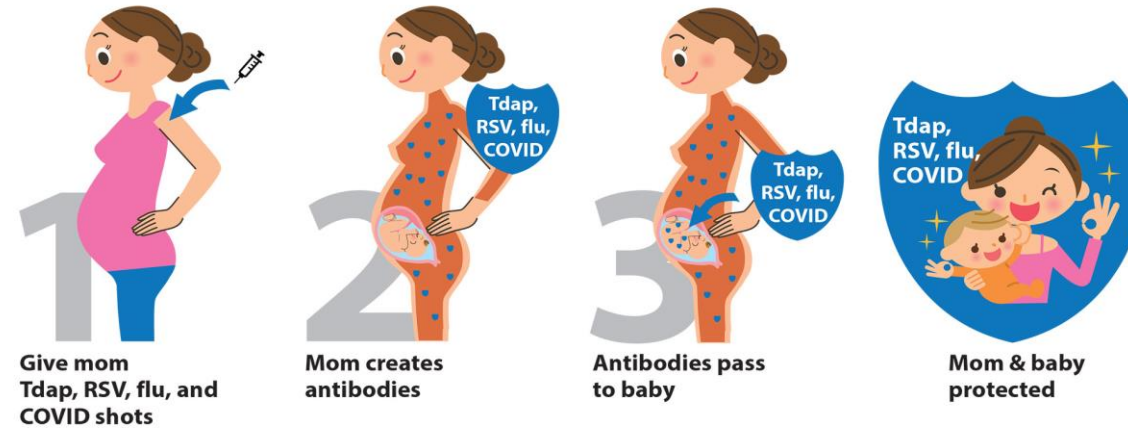
- Maternal vaccination with ABRYSSVO* (Pfizer) at **32 – 36 weeks of pregnancy**, from **September 1** – January 31.
 - For people who previously received maternal RSV vaccine, during future pregnancies:
 - They are *not* recommended to receive additional vaccine doses and
 - Their infants should receive nirsevimab.
- Infant immunization with nirsevimab (monoclonal antibody, Beyfortus™, Sanofi) from **October 1** – March 31 for:
 - **infants <8 months old** *as early as possible* if maternal vaccination was not given >14 days prior to birth or status unknown
 - **children 8-19 months old** at **increased risk** for severe RSV disease.

*ABRYSSVO is the **only** RSV vaccine approved in pregnancy; Arexvy and mRESVIA are not.

[RSV Immunizations \(CDC\)](#)

[ACIP recommendations: RSV vaccine in pregnancy](#); [ACIP recommendations: RSV immunization for infants/children](#)

Maternal & Pediatric RSV Immunization Timing



Nirsevimab (Beyfortus) Guide to Prevent Severe RSV in Infants and Toddlers

Nirsevimab should be given before the start of RSV season (usually October-March). The dosage depends on age, weight, and health condition. View [CDC's RSV page](#) for web version and additional guidance.

All Infants <8 Months Entering 1st RSV Season

without prenatal vaccination during 32-36 weeks gestational age*

If born October-March

1 dose in <1 week of birth

If born April-September

1 dose in October/November

or as soon as possible during the RSV season

Weight <5kg

Nirsevimab
50mg

OR

Weight ≥5kg

Nirsevimab
100mg

High-Risk Children 8-19 Months Entering 2nd RSV Season

200mg dose
before RSV season

or as soon as possible during the RSV season

Nirsevimab**
100mg

+

Nirsevimab**
100mg

(Two 100mg syringes, same day, different sites, regardless of weight)

High-risk conditions include:

- **Chronic lung disease of prematurity that required medical support** (chronic corticosteroid therapy, diuretic therapy, or supplemental oxygen) any time during the 6-month period before the start of the RSV season.
- **Cystic fibrosis with either:**
 1. Manifestations of severe lung disease (previous hospitalization for pulmonary exacerbation in the 1st year if life or abnormalities on chest imaging that persist when stable OR
 2. Weight-for-length <10th percentile
- **Severe immunocompromise**
- **American Indian or Alaskan Native children**






* In limited situations, an infant may be recommended to receive RSV immunization after prenatal vaccination.

** If nirsevimab is unavailable and the child is eligible to receive palivizumab, then palivizumab should be administered. If < 5 doses of palivizumab are administered and nirsevimab becomes available, the child should receive 1 dose of nirsevimab.

[Nirsevimab \(Beyfortus™\) Guide to Prevent Severe RSV in Infants and Toddlers IMM1480 \(eziz.org\)](#)

RSV Season Immunization Recommendations

	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	April	May	Jun
Infants & Children (Nirsevimab)* 				October 1 – March 31*								
Pregnant people (Abrysvo)* 			September 1 – January 31 between 32-36 weeks gestation*									
Adults 75+, and 60-74 at increased risk (Abrysvo, Arexvy, mRESVIA) 	Offer to eligible, unvaccinated adults. CDC encourages healthcare providers to maximize the benefit of RSV vaccination by offering in late summer or early fall.											

 Recommended immunization timing

*If continuing to immunize outside recommended timeframe, make sure to:

1. Check with insurers to ensure reimbursement. Keep remaining doses for next RSV season.
2. Unused and unexpired supply of VFC Nirsevimab or Abrysvo cannot be returned to McKesson. Label these doses as “Keep for Fall.”



[RSV Season Immunization Recommendations \(eziz.org\)](https://www.eziz.org)

Older Adult RSV Vaccine Recommendations

- ACIP recommends the following older adults should receive a single dose of RSV vaccine:
 - Ages 75 years of age and older
 - Ages 60–74 years at [increased risk](#) of severe RSV disease
- Persons who have already received RSV vaccination are NOT recommended to receive another dose. Thus far, RSV vaccines appear to provide some protection for at least two RSV seasons.
- May be given year-round but consider giving in late summer and early fall to maximize benefits of RSV vaccination.

[CDC: RSV Vaccination for Adults 60 Years of Age and Over](#)

[ACIP Recommendations: RSV Vaccine in Adults Aged ≥60 Years](#)

Adult RSV Vaccines: No Preferential Recommendation

Brand Name	Abrysvo	Arexvy	mRESVIA
Manufacturer	Pfizer	GSK	Moderna
Composition	RSVpreF (protein)	RSVpreF (protein) + adjuvant	mRNA
Recommended groups	-Older Adults - Pregnant at 32-36 weeks GA, from September 1 to January 31	Older Adults*	Older Adults
Year approved	2023	2023	2024

*Arexvy is FDA approved, but not CDC recommended, for adults 50-59 at increased risk of severe RSV

[Adult RSV Vaccine Factsheet \(CDPH\)](#)

Preventing RSV Immunization Administration Errors

- CDC has received reports of errors, including:
 - Arexvy (GSK) given to pregnant people instead of Abrysvo (Pfizer)
 - Adult vaccines administered to children instead of nirsevimab (Beyfortus™, Sanofi)
 - Incorrect nirsevimab dose administered
- Ensure use of the correct RSV prevention product in the correct population.
- Take actions to [prevent vaccine administration errors](#), including automating error prevention alerts in electronic health record systems, ensuring proper education and training on vaccine recommendations
- Report vaccine administration errors to [VAERS](#). For nirsevimab administration errors, report to [Medwatch](#).

YOU CALL THE SHOTS

Vaccine Administration: Preventing Vaccine Administration Errors

A vaccine administration error is any preventable event that may cause or lead to inappropriate medication use or patient harm.¹ Vaccine administration errors can have many consequences, including inadequate immunological protection, possible injury to the patient, cost, inconvenience, and reduced confidence in the health care delivery system. Take preventive actions to avoid vaccine administration errors and establish an environment that values reporting and investigating errors as part of risk management and quality improvement.

Vaccine administration errors may be due to causes such as:

- Insufficient staff training
- Distraction
- Changes in recommendations
- Lack of standardized protocols
- Patient misidentification
- Using nonstandard or error-prone abbreviations
- Easily misidentified products (e.g. DTaP, DT, Tdap, Td)

If an error occurs, determine how it occurred and take the appropriate actions to put strategies in place to prevent it from happening in the future. The following table outlines common vaccine administration errors and possible preventive actions you can take to avoid errors.

Error(s)	Possible Preventive Actions
Wrong vaccine, route, site, or dosage (amount); or improperly prepared.	Circle important information on the packaging to emphasize the difference between the vaccines.
	Include the brand name with the vaccine abbreviation whenever possible (e.g., PCV13 [Pneum13]) in orders, medical screens, etc.
	Separate vaccines into bins or other containers according to type and formulation. Use color-coded identification labels on vaccine storage containers.
	Store look-alike vaccines in different areas of the storage unit (e.g., pediatric and adult formulations of the same vaccine on different shelves in the unit).
	Do not list vaccines with look-alike names sequentially on computer screens, order forms, or medical records, if possible.
	Consider using "name alert" or "look-alike" stickers on packaging and areas where these vaccines are stored.
	Consider purchasing products with look-alike packaging from different manufacturers, if possible.
	Establish "Do NOT Disturb" or no-interruption areas or times when vaccines are being prepared or administered.
	Prepare vaccine for one patient at a time. Once prepared, label the syringe with vaccine name.
	Do not administer vaccines prepared by someone else.
	Triple-check work before administering a vaccine and ask another staff member to check.
	Keep reference materials on recommended sites, routes, and needle lengths for each vaccine used in your facility in the medication preparation area.
	Clearly identify diluents if the manufacturer's label could mislead staff into believing the diluent is the vaccine itself.
Integrate vaccine administration training into orientation and other appropriate education requirements.	
Provide education when new products are added to inventory or recommendations are updated.	
Use standing orders, if appropriate.	

1. National Coordinating Council for Medication Error Reporting and Prevention, <https://www.nccmerp.org/about/medication-errors>
©1/05/2021 CS 12/2013-A

Vaccine Administration: Preventing Vaccine Administration Errors

Vaccines for Children

Christina Sapad, CDPH



VFC COVID-19 Vaccine Ordering Temporarily Paused – Awaiting Newly Authorized Updated COVID-19 Vaccines

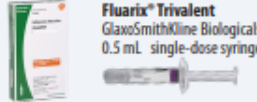
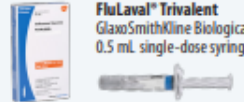
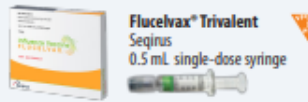





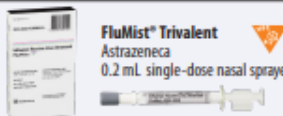
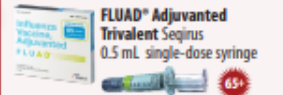
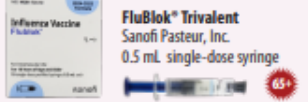
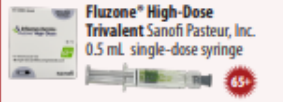
- On August 21, 2024, the U.S. Food and Drug Administration approved and granted emergency use authorization (EUA) for updated mRNA COVID-19 vaccines (2024-2025 formula), **Moderna** and **Pfizer**.
 - **The mRNA COVID-19 vaccines have been updated with this formula to more closely target currently circulating variants and provide better protection against serious consequences of COVID-19, including hospitalization and death.**
- As a result, the previous 2023-2024 COVID vaccine formulations are no longer available to order through the VFC Program, and we have temporarily paused COVID-19 ordering until the newly authorized vaccines are available.
- Once the California VFC Program has received allocations and supply of the updated 2024-2025 COVID-19 vaccines, we will resume COVID-19 ordering.
- For any Moderna COVID-19 vaccine orders that were recently submitted, those requests will be cancelled, and you are advised to submit a new COVID-19 vaccine order once ordering resumes.

Influenza Vaccine Product Guide 2024 – 2025

Influenza (Flu) Vaccine Product Guide includes:

- 6 months & Older
- 3 Years & Older
- 2 – 49 Years Old & Healthy
- 18 Years & Older

[Influenza Vaccine Product Guide 2024 - 2025](#)

INFLUENZA VACCINE PRODUCT GUIDE		2024-2025
6 MONTHS & OLDER	 <p>Fluarix® Trivalent GlaxoSmithKline Biologicals 0.5 mL single-dose syringe</p>	 <p>FluLaval® Trivalent GlaxoSmithKline Biologicals 0.5 mL single-dose syringe</p>
	 <p>Flucelvax® Trivalent Seqirus 0.5 mL single-dose syringe</p>	 <p>Fluzone® Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose</p>
	 <p>Afluria® Trivalent Seqirus 5.0 mL multi-dose vial*</p>	 <p>Flucelvax® Trivalent Seqirus 5.0 mL multi-dose vial*</p>
3 YEARS & OLDER	 <p>Afluria® Trivalent Seqirus 0.5 mL single-dose syringe</p>	 <p>Fluzone® Trivalent Sanofi Pasteur, Inc. 5.0 mL multi-dose vial*</p>
2-49 YEARS OLD & HEALTHY	 <p>FluMist® Trivalent Astrazeneca 0.2 mL single-dose nasal sprayer</p>	 <p>FLUAD® Adjuvanted Trivalent Seqirus 0.5 mL single-dose syringe</p>
18 YEARS & OLDER	 <p>FluBlok® Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose syringe</p>	 <p>Fluzone® High-Dose Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose syringe</p>

STORE ALL INFLUENZA VACCINES IN THE REFRIGERATOR.


VFC Questions:
Call 877-2Get-VFC (877-243-8832)
State General Fund (SGF) Flu Program participants can contact: sgfvaccine@cdph.ca.gov

Children under 9 years of age with a history of fewer than 2 doses of influenza vaccine are recommended to receive 2 doses this flu season. See [CDC Website](#)

▽ Vaccines available through the Vaccines for Children Program in 2024-25 should only be used for VFC-eligible children 18 years of age or younger.

* Multi-dose flu vaccines, which contain thimerosal, should NOT be given to pregnant women and children under 3 years of age unless Secretary of the Health and Human Services Agency issues an exemption (CA Health & Safety Code 124172).

65+ Preferred vaccine product for persons 65 or older. If not available, any other age-appropriate inactivated product may be given.

California Department of Public Health  IMM-859 (8/24)

2024-2025 VFC Flu Vaccine Products

Brand	Manufacturer	Description	NDC	Ages	CDC Pre-Book #s
Flucelvax	Seqirus	0.5mL single dose syringe, 10 pack	70461-0654-03	6 months – 18 years	140,000 doses
FluLaval	GSK	0.5mL single dose syringe, 10 pack	19515-0810-52	6 months – 18 years	850,000 doses
FluMist	AstraZeneca	0.2mL single dose sprayer, 10 pack	66019-0311-10	2 – 18 years	60,000 doses
Fluzone	Sanofi	0.5mL single dose syringe, 10 pack	49281-0424-50	6 months – 18 years	750,000 doses

- 1.8 million doses total pre-booked through CDC
- Doses pre-booked through CDC were based on doses pre-booked by providers back in January 2024

VFC 2024 – 2025 Flu Vaccine Order Timelines


Timelines:

- Target launch – end of August / early September of 2024
- Week of 8/26: for (1) providers who are due for their routine VFC vaccine order, or (2) providers who are not due but can report their full VFC vaccine usage and inventory can request VFC flu vaccine.
 - Current system functionality requires providers to report full usage and inventory of all VFC vaccines even if they are not requesting doses.
- 9/6/24: New functionality in myCAvax will support supplemental vaccine orders and would not require a provider to report full usage and inventory of all VFC vaccines.
 - A supplemental order is any vaccine request outside of a provider's routine order schedule.

Flu Vaccine Allocations

- VFC will continue to allocate doses as additional supply is received at McKesson.
 - Providers should expect to receive multiple allocations.
- Doses will be allocated up to the provider's approved pre-book amount.
 - If the provider did not pre-book in January 2024, VFC will allocate them doses based on available supply.
- Initially, as supply is coming in from McKesson, providers cannot order beyond what we allocate to them.
- After all our supply is received at McKesson, we will allow providers to request doses beyond what was allocated, but they would need to submit a justification.
 - VFC Program Analysts would review and add doses to providers' allocations as needed.

Flu Vaccine Allocations



Home My Programs My Turn Enrollment Vaccine Orders Program Locations More ▾

Program Location
Clinica Arthur - Vaccines for Children + Follow Update Address

LHD/MCE [Nevada County Public Health Department](#) myCAvax Id CA8485918B10001 Temporary Closure IIS Identifier DE-TAHOEPEDS

Details Vaccine Requests Storage and Handling **Vaccine Inventories** Site Management

Provider Inventories (91)

Provider Inventory Name	Product	Available Quantity	Total to be Allocated by CDPH	Allocation Received to Date	Doses Available to Order
PI-870578	MenQuadfi Single Dose Vials -10 P...	0		0	0
PI-865077	RotaTeq Oral Doses - 10 Per Box	0		0	0
PI-596328	KZ Allocation Test	0	0	0	0
PI-590479	FluLaval 2024-2025 Single Dose S...	0	200	200	200
PI-590222	PED Fluzone 2024-2025 (6mo-17y...	45	500	240	220
PI-589965	Flucevax 2024-2025 Single Dose ...	0	400	400	400

[Chat v](#)

Provider Inventory
PI-590222

DETAILS RELATED

Provider Inventory Name
 PI-590222

Account
[Clinica Arthur](#)

Program Location
[Clinica Arthur - Vaccines for Children](#)

Product
[PED Fluzone 2024-2025 \(6mo-17yrs\) SDS - 10/Box](#)

Available Quantity
 45

Allocation Details

Total to be Allocated by CDPH
 500

Allocation Received to Date
 240

Doses Available to Order
 220

Created by
 Erica Solis, 7/8/2024

Flu Orders and Shipments

- **Order Methodology:**

- Order on the routine VFC vaccine order form. There is no separate flu vaccine order form.
- Can request doses up to their allocated amount.
- CSRs will be reviewing flu vaccine requests, just like all other vaccines.

- **Shipments:**

- Initial flu vaccine orders will **NOT** be shipped automatically by VFC.
 - Providers will be expected to actively go in and submit their flu vaccine request up to their allocated amount.
- Flu orders are processed on a different schedule and typically arrive sooner than other routine vaccines

Upcoming VFC Flu Communications

INFLUENZA VACCINE PRODUCT GUIDE 2024-2025

6 MONTHS & OLDER	Fluarix® Trivalent GlaxoSmithKline Biologicals 0.5 mL single-dose syringe	FluLaval® Trivalent GlaxoSmithKline Biologicals 0.5 mL single-dose syringe
	Flucelvax® Trivalent Seqirus 0.5 mL single-dose syringe	Fluzone® Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose
	Afluria® Trivalent Seqirus 5.0 mL multi-dose vial*	Flucelvax® Trivalent Seqirus 5.0 mL multi-dose vial*
3 YEARS & OLDER	Afluria® Trivalent Seqirus 0.5 mL single-dose syringe	Fluzone® Trivalent Sanofi Pasteur, Inc. 5.0 mL multi-dose vial*
	FluMist® Trivalent Astrazeneca 0.2 mL single-dose nasal sprayer	FLUAD® Adjuvanted Trivalent Seqirus 0.5 mL single-dose syringe
2-49 YEARS OLD & HEALTHY	FluBlok® Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose syringe	Fluzone® High-Dose Trivalent Sanofi Pasteur, Inc. 0.5 mL single-dose syringe
18 YEARS & OLDER		

STORE ALL INFLUENZA VACCINES IN THE REFRIGERATOR.

VFC Questions:
Call 877-2Get-VFC (877-243-8832)
State General Fund (SGF) Flu Program participants can contact: sgfvaccine@cdph.ca.gov

Children under 9 years of age with a history of fewer than 2 doses of influenza vaccine are recommended to receive 2 doses this flu season. See [CDC Website](#).

Vaccines available through the Vaccines for Children Program in 2024-25 should only be used for VFC-eligible children 18 years of age or younger.

* Multi-dose flu vaccines, which contain thimerosal, should NOT be given to pregnant women and children under 3 years of age unless Secretary of the Health and Human Services Agency issues an exemption (CA Health & Safety Code 124172).

65+ Preferred vaccine product for persons 65 or older. If not available, any other age-appropriate inactivated product may be given.

California Department of Public Health | IMM-859 (8/24)

- Flu ID Guide will be included in initial McKesson VFC flu shipments
- 2024-2025 VFC Flu Order Letter
- Clinical Flu Letter
- Allocation notifications
- General and targeted flu order reminder communications

Vaccine Supply Updates (1 of 2)

- **New MenQuadfi Presentation and National Drug Code (NDC)**
 - Sanofi's MenQuadfi (MenACWY) 5-pack of single dose vials (NDC: 49281-0590-05) is no longer available for ordering.
 - Only the 10-pack of MenQuadfi single dose vials (NDC: 49281-0590-10) is available for vaccine requests.
 - McKesson is currently fulfilling the MenQuadfi 5-pack requests that were previously on backorder
 - For the backorders that could not be fulfilled, we are creating new orders with the 10-pack presentation. Requests in multiples of 5 will be rounded up to the nearest 10th.

Vaccine Supply Updates (2 of 2)

• Td Vaccine Supply

- As communicated to VFC Providers in [March 2024](#), MassBiologics has discontinued production of TdVax.
 - TdVax will remain available for ordering until supply is depleted.
- As a result, CDC has put allocations into place for all Td products (TdVax and Tenivac).
- We have currently reached our allocation limit of Tenivac, therefore only TdVax is available to order.
 - Providers who had ordered Tenivac recently will receive TdVax as a replacement instead.
- Td supply availability may change in the coming months.

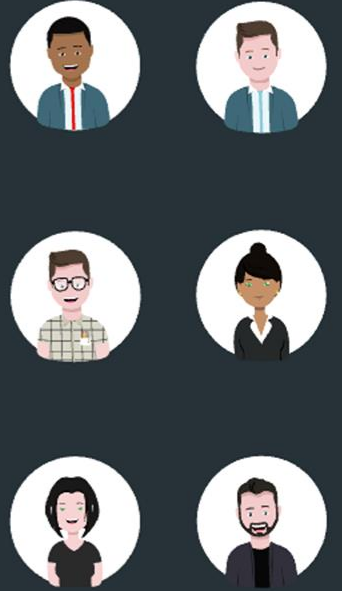
RSV Ordering Coming Soon

- VFC anticipates opening RSV orders in September.
 - Exact date TBD.
- RSV Products:
 - Abrysvo – maternal RSV vaccine for pregnant VFC-eligible patients 18 years of age or younger.
 - Nirsevimab (Beyfortus™) 50mg and 100mg – for infants
- Nirsevimab will be allocated to providers as supply is allocated to us by CDC.
 - We expect to do bi-weekly allocations and will announce more details when available.

Demo:

State General Fund (SGF) Flu Ordering

Hannah Shows, myCAvax



California Bridge Access Program

Claudia Aguiluz, CDPH



317 Funded COVID-19 Vaccines

- CDC has indicated additional 317 funds will be made available to continue to support COVID-19 vaccine ordering for uninsured and underinsured adults during the upcoming 24-25 respiratory season.
- Prior to this, CDPH anticipated a limited number of doses would ONLY be available to LHDs, as part of routine ordering.
- Additional funds will now be able to support similar amounts of COVID-19 doses as ordered thus far as part of CA-BAP.

Closing California BAP Program or Extending it Through 2025(?)

With the additional funds able to support adult COVID-19 vaccine ordering...

CDPH will work on extending COVID-19 vaccine ordering withing the same infrastructure in place for the CA-BAP.

- Anticipate COVID-19 vaccine ordering will continue for an additional year (or as funding permits), in the same system, cadence, and approval process, as currently in the CA-BAP.
- Additional details will be forthcoming, including if new provider participation agreements need to be signed, and potential slight name change.

CDC will officially close the BAP, including the Federal BAP-Pharmacy arm of BAP.

317 Funded COVID-19 Vaccine Ordering

- Updated COVID-19 monovalent vaccines for Moderna and Pfizer were authorized and approved by FDA on August 22, 2024.
- Ordering for the new COVID-19 products will start after as soon as CDC makes vaccine ordering and vaccine supply available.
- Vaccines purchased under the adult federal contracts are to be used only in adults 19 years of age and older, meeting program eligibility.

California Immunization Registry

Cecilia Sandoval, CDPH



CAIR2 Release Roadmap

Past Release

July 24, 2024 (2.8.16)

Sprint 14

User Interface

- ✓ TB T-spot Result Panel A and Panel B Pick list correction. Should be 0-8 and >8 with no mm after each number
- ✓ Reminder Recall report “error” caused by vaccine groups selected
- ✓ Bug fix to the Arabic Q&A page title headers to fix text overlapping
- ✓ Renewed DVR environment certificates

Data Exchange

- ✓ NDC updates
- ✓ 317 doses not displaying Funding Source and Patient Eligibility on Doses Administered report
- ✓ Revert ACK changes for Admin by name
- ✓ New Non-US CVX Code 324 for fractional inactivated polio vaccines (fiPV)
- ✓ Retire NDC code for Menactra

Technical

- ✓ Add Splunk Monitoring Tags into WebLogic and Servers configuration. Tags added to capture Server name, port ID and request type.

Current

August 21, 2024 (2.8.16)

Sprint 15

User Interface

- ✓ Schedule Outlier for optional booster given after series has closed to children <5. Vaccine groups include RSV, Japanese Encephalitis, Tick-borne encephalitis, and possibly PCV.
- ✓ Remove mm value from T-spot Result
- ✓ Add “Update” & “Add Pending” to message options when Immunization is given from inventory.
- ✓ Update CAIR2 User Agreement

Data Exchange

- ✓ Schedule Outlier for optional booster given after series has closed to children <5. Vaccine groups include RSV, Japanese Encephalitis, Tick-borne encephalitis, and possibly PCV.
- ✓ Remove mm value from T-spot Result
- ✓ Add “Update” & “Add Pending” to message options when Immunization is given from inventory.
- ✓ Update CAIR2 User Agreement

Technical

- ✓ Eligibility/Funding Cleanup

Future

Upcoming Releases

User Interface

- ✓ Add Vivotif manufacturer to dropdown on Manage NDC
- ✓ Add RabAvert manufacturer Bavarian Nordic to dropdown on Manage NDC screen

Data Exchange

- ✓ Dose amount of ‘1.0’ is returned in RXA-6 for all RSP messages
- ✓ ACK fixes
- ✓ Source of Immunization for Historical doses
- ✓ Trivalent Flu Vaccines for 2024/2025 CVX Codes
- ✓ Quadrivalent Flu Vaccines for 2024/2025 CVC Codes
- ✓ Allow “Md” to the first name field
- ✓ Add PCV21

Technical

- ✓ Merge parsing research

Digital Vaccine Record (DVR) Release Roadmap

Past Release

August 6, 2024 (UR72)

Unified Release 72

DVR Front End

- ✓ Upgraded to Node.js 20 to avoid frontend UI disruptions
- ✓ DVR Privacy Statement checkbox on request form for other supported languages
- ✓ Bug fix to the Arabic Q&A page title headers to fix text overlapping
- ✓ Renewed DVR environment certificates

DVR Integration

- ✓ DVR to a single schema within Databricks
- ✓ Cleanup of "First Seen" Timestamps in Historical Phone and Email tables

Staff Remediation Tool (SRT)

- ✓ Renewed Azure Data Factory tokens

Virtual Assistant Tool (VAT)

- ✓ Codebase migration to AWS CodeCommit and CodeBuild in the development environment
- ✓ Regular security upgrades, reporting, and monitoring

Current

August 20, 2024 (UR73)

Unified Release 73

DVR Front End

- ✓ My Turn dropdown on DVR navbar so end users can easily navigate to schedule appointments/locate vaccines
- ✓ Evaluating test methods for Google Wallet integration for android users to save CA Immunization Record to mobile device

DVR Integration

- ✓ Role Based Access Control for DVR in Databricks

Staff Remediation Tool (SRT)

- ✓ Optimize backend daily communications process

Virtual Assistant Tool (VAT)

- ✓ Replicate setup in US east 1 for AWS CodeCommit/CodeBuild

Future

(UR74+ until EOY)

Upcoming Unified Releases

DVR Front End

- ✓ Evaluator version upgrade to support new Flu/MenABCWY vaccines
- ✓ Release Google Wallet integration for android users to save CA Immunization Record to mobile devices
- ✓ Enhance DOB field for usability
- ✓ FAQ page search feature to enable fuzzy matching across all pages
- ✓ Evaluator Series and Booster dose logic enhancements to the CA Immunization Record

DVR Integration

- ✓ Optimize backend Databricks API calls and enhance alerts for merged records
- ✓ Repoint views in DVR pipelines

Staff Remediation Tool (SRT)

- ✓ Enhance User Management page to add/inactive users
- ✓ Ticket History enhancement to display all changes made to a ticket
- ✓ Consolidate CVX codes to backend mapping table that will capture any new CVX code

Virtual Assistant Tool (VAT)

- ✓ Ensure formatting consistency throughout VAT flow

Vaccine Management

Josh Pocus, My Turn

Claudia Aguiluz, myCAvax

Hannah Shows, Demonstrations





What's Next in My Turn? – Release 52

New updates for Patients, Clinic Managers, and Vaccine Administrators will launch on **Wednesday, September 4, 2024!**

Release Highlights



My Turn Public

- ✓ New Smallpox vaccine information on the 'My Turn Public' portal
- ✓ New 'Yes / No' question on the 'Final Steps' page, allowing patients to indicate their interest in the Smallpox vaccine
- ✓ Updated 'Vaccine Locator' cards with an enhanced 'Hours of Operation' field and a 'Learn More' button
- ✓ New description on the Anthrax 'Yes / No' question on the 'Final Steps' page
- ✓ New respiratory vaccination banner on the My Turn landing page
- ✓ New respiratory vaccine-related question in the 'General FAQs' section
- ✓ Renamed 'Mpox (vaccinia)' to 'Mpox' vaccine
- ✓ Updated vaccine names on the 'Let's get started' page

Release Highlights



My Turn Clinic

- ✓ New 'Download Report' button which generates a CSV appointment report on the 'Appointments' page
- ✓ New Smallpox vaccine on the Digital Enrollment, Clinic Creation, VA, Walk-in, IIS, CQE, and Inline / CSV bulk upload flows
- ✓ Option to cancel, edit, and rebook Smallpox appointments
- ✓ Revised Flu brand names on the Clinic Creation, VA, Walk-in, IIS, and Inline / CSV bulk upload flows
- ✓ Renamed 'Mpox (vaccinia)' to 'Mpox' vaccine



My Turn – Known Issues and Workarounds



Known Issues

Prescribing Providers with an Inactive User Account are not Visible in list

- ✓ Prescribing providers who have a user account and are not active, are currently not shown in the drop-down list during administration. Contacts without user accounts are not affected.

Clinic Links Broken if Required Clinic Tags are Removed

- ✓ We require the 'Pediatric (18 years and younger)' and / or 'Adult (19+)' clinic tag checkboxes be checked for every clinic. If unchecking both, it may cause an issue where newly generated clinic links fail on the last step of the scheduling flow.



Workaround / Next Steps

- ✓ Estimated Fix: **Resolved**
 - ✓ Workaround: Call the Helpdesk to have that user activated.

- ✓ Estimated Fix: **9/4/2024**

Never used CQE before? Let's get you enrolled!

Providers with Clinic Managers (CM) and Vaccine Administrators (VA) role will automatically have access to the **CAIR Quick Entry (CQE)** tool. Through CQE, they can upload, view, and edit the vaccination records to be sent to CAIR.

- Providers enrolled in My Turn program location will automatically gain access to the CQE tool for their associated program location.
- Providers not enrolled in My Turn should complete the enrollment process by following the steps in steps to enroll (from the resources) to create a program location.
- Providers enrolled in My Turn program location but can not access the CQE tool should reach out to their respective Clinic Managers to obtain it.

Enrolling in My Turn

Enrolling in My Turn without a myCAvax account	Enrolling in My Turn with a myCAvax account
1. Visit mycavax.cdph.ca.gov .	1. Log in to myCAvax using your usual credentials.
2. Select the 'My Turn' tab next to the 'Home' tab to view the 'My Turn' landing page.	2. Select the 'My Turn Enrollment' tab next to the 'Enrollment' tab to view the 'My Turn - Enrollment' page.
3. On the 'My Turn' landing page, select either the 'Enroll your organization' or 'Enroll Now' button. Begin enrolling in My Turn on the 'Step 1 - Create an Account' page.	3. On the 'My Turn - Enrollment' page, select the 'Enroll Location' button. The page redirects to the 'Step 1 - Required Training' page to begin My Turn enrollment.



Resources:

- [User Management](#)
- [Steps to Enroll](#)

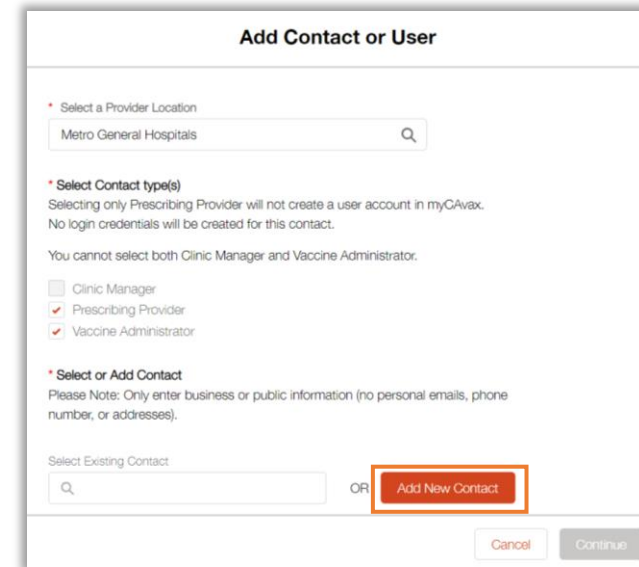
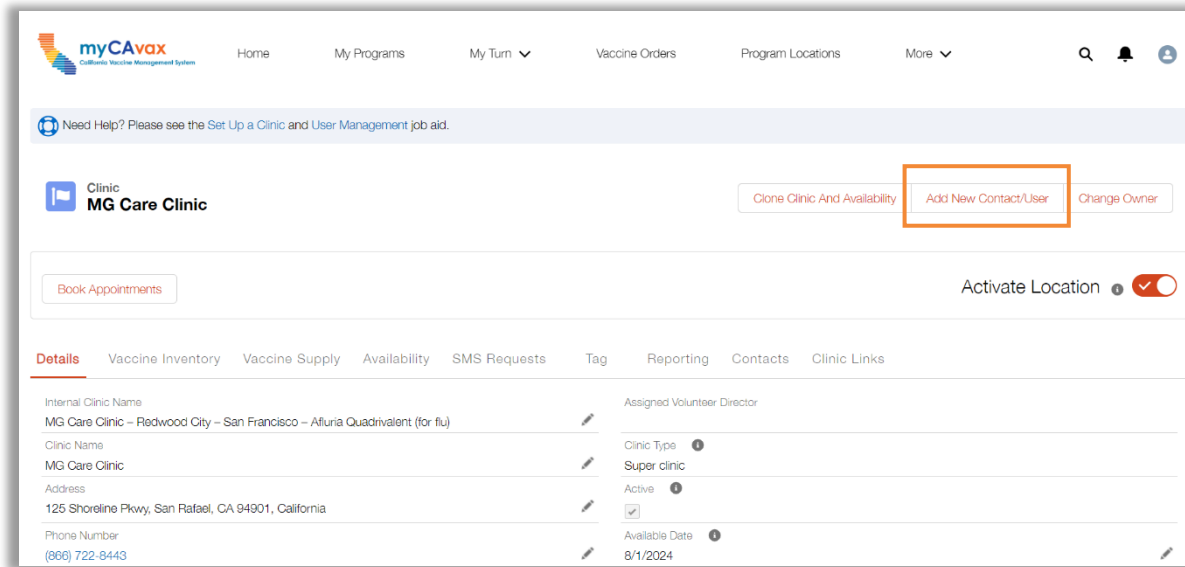
Note:

Only Clinic Managers can grant access to new users / contacts to the CQE tool.

How do I add a new user?

CM can add another CM, VA, and Prescribing Provider to a clinic by using the 'Add New Contact/User' button on the clinic page.

CM can add new contacts by selecting the 'Add New Contacts' button on the Add Contact or User pop-up window.



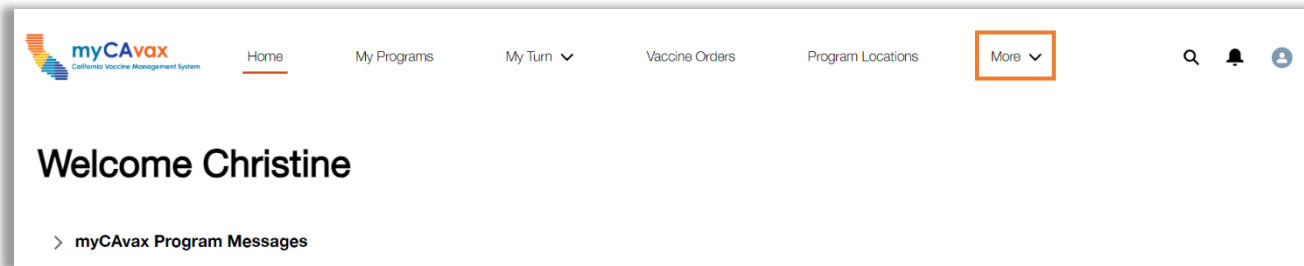
Notes:

- CMs cannot assign both Clinic Manager and Vaccine Administrator roles to the same user
- Selecting only the Prescribing Provider role for a contact will not create a user account or login credentials in myCAVax

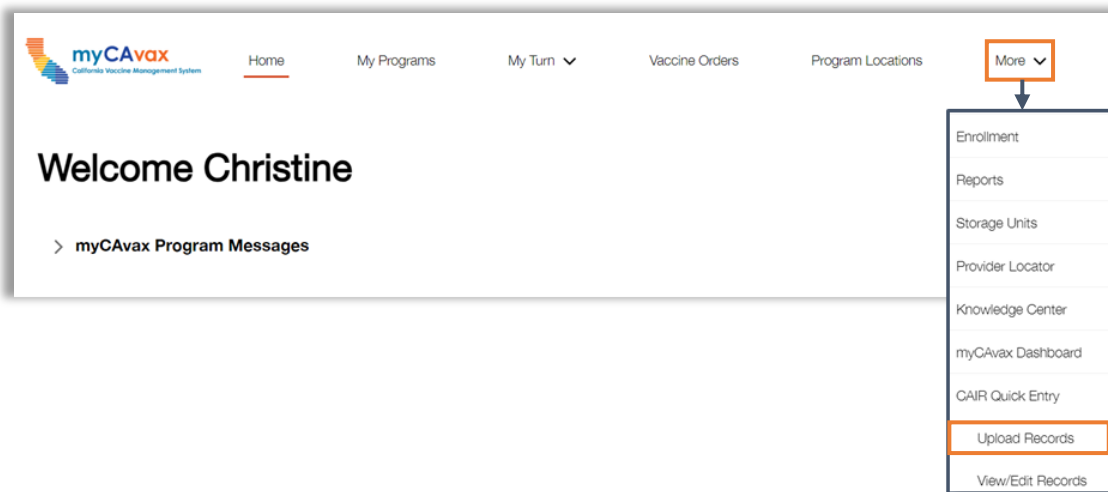
 **Resource:** [User Management](#)

How do I login and access CQE?

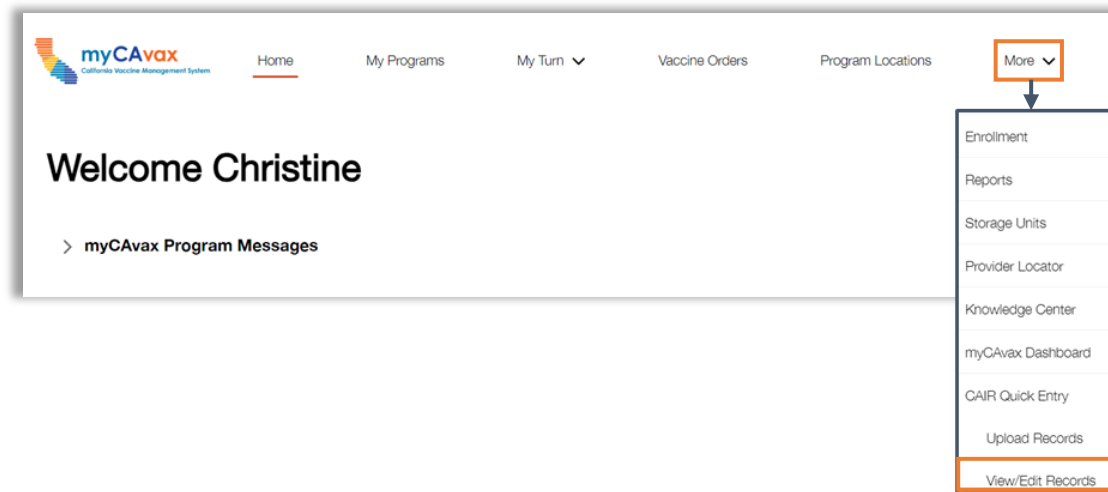
1. Navigate to mycavax.cdph.ca.gov and enter your login credentials.
2. Find the CAIR Quick Entry related tabs under the 'More' dropdown on the 'Navigation' bar.



3. Select the 'Upload Records' option to upload and submit vaccination records to CAIR.



4. Select the 'View/Edit Records' option to view or edit existing CQE records.



I still have questions. How can I get support?



My Turn Help Desk



Email

MyTurn.Clinic.HD@cdph.ca.gov



Phone

1-833-502-1245



Hours

Mon-Fri, 8AM–5PM PT



Resources

- [CAIR Quick Entry](#)
- [CAIR Quick Entry vs Bulk Walk-In Upload](#)

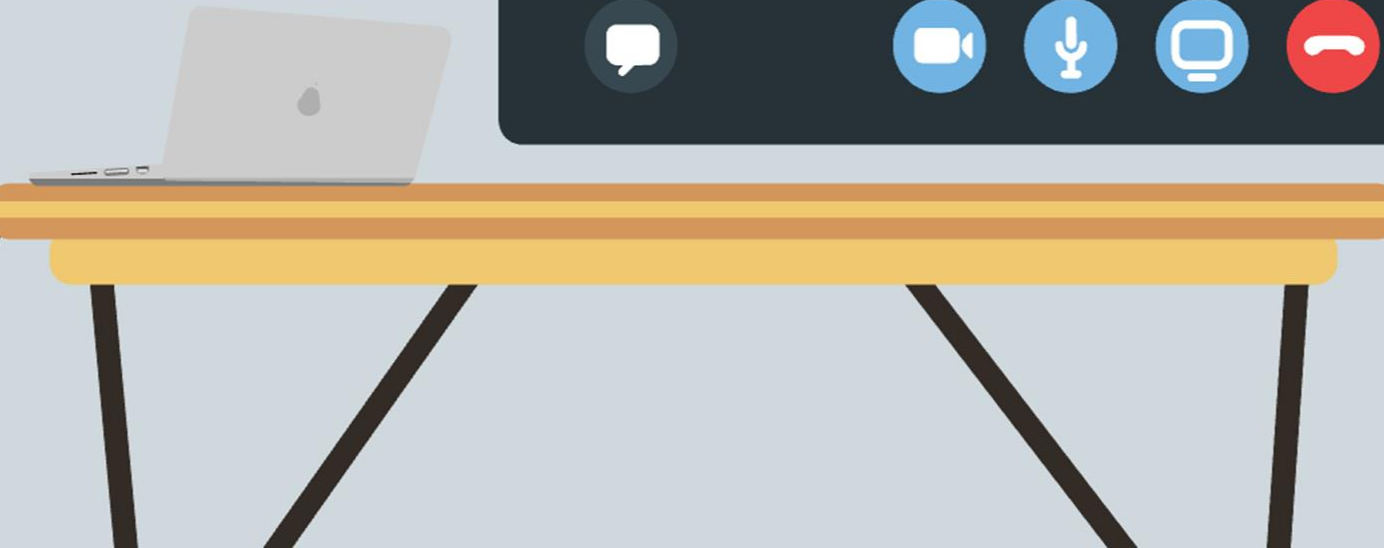
Prescribing Provider – Best Practices

Be sure to add a Prescribing Provider contact to comply with the **CDC mandate requiring** all vaccine records to have a prescribing provider.

- How can I **create a new** Prescribing Provider contact?
 - If enrolling in My Turn for the first time, you will be prompted to add a Prescribing Provider during enrollment.
 - If it's an existing My Turn user, navigate to the 'Manage Users' tab and add.
- Who can be **assigned as** a Prescribing Provider?
 - Your Clinic Manager / Provider of Record can be assigned during enrollment.
 - An existing contact can be assigned for a specific location on the 'Clinics' and 'Manage Users' tab.

Demo:

**Prescribing
Provider**



Important Reminders about login into myCAvax

1,425 VFC providers have not logged in to myCAvax as of 8/22/24.

- **By August 30, 2024**, CDPH will be reaching out to the sites that have not logged into myCAvax.
- **After August 30, 2024**, VFC providers that have not logged into myCAvax will lose access.
 - To reactivate those accounts, VFC providers will need to contact the Provider Call Center (PCC) at (833) 502-1245 or via email to myCAvax.HD@cdph.ca.gov.

As a VFC provider, it is important to be ready to order and properly manage VFC vaccines in myCAvax to better serve the VFC community.

myCAvax Release Roadmap

Past Release
July 18, 2024 (R48)

Release 48

VFC

- ✓ Flu allocations enhancements

VFA / 317 / VFC

- ✓ Address validation
- ✓ Storage and handling triaging
- ✓ Excursions data migration
- ✓ Next order due date and order frequency
- ✓ Expiration emails for orders
- ✓ Inventory link on provider ordering
- ✓ Ability to view storage units from Program Location

All Programs

- ✓ Provider dashboards

Current
August 15, 2024 (R49)

Release 49

BAP

- ✓ Update programs to the 'Inactive' status
- ✓ Remove BAP references from the home pages

All Programs

- ✓ Enable storage unit management page for providers
- ✓ Enable look up program by PIN on orders
- ✓ Add VFC regions to Accounts and Program Locations
- ✓ New Home Page Knowledge Articles
- ✓ Allocations wrap up 24/25 season
- ✓ Provider staff management (Self-Service)
- ✓ SGF Enrollment updates

Future
September 2024 (R50)

Release 50

BAP

- ✓ Continue BAP Decommissioning

All Programs

- ✓ Transfers – Batch accept / reject and layout updates
- ✓ Self Service – Enable Organization Vaccine Coordinator
- ✓ Returns and Waste – Update to have batch potential and new VTrckS grouping (Prevent excess Return Labels)
- ✓ Supplemental Orders
- ✓ Prevent duplicate or invalid lot numbers on orders
- ✓ Order Processing enhancements
- ✓ PIN will be managed at Location level and visible on program location

What's New in myCAvax? – Release 49

New updates for providers launched on **Thursday, August 15, 2024!**

Release Highlights



Providers will be able to:

New Home Page Knowledge Articles

- ✓ Access latest job aids in the new 'Knowledge Center' section on the home page for guidance

Provider Staff Management (Self-Service)

- ✓ Add and update staff contacts in a location from the 'Manage Staff' page

Excursion Page Update

- ✓ Upload temperature logs and data logger reports in CSV and XLSX formats, along with PDF, PNG, and JPG files

Reporting No Vaccines for Excursions

- ✓ Report Excursions where no vaccines were stored in the storage unit

SGF Enrollment Updates:

- ✓ View new fields on the 'Step 4 – Storage Capacity' page on the enrollment flow
- ✓ View the new 'Provider Type' dropdown on the 'Step 1 - Provider Location Information' page when enrolling a new location

Providers will not be able to:

BAP Sunset

- ✓ Perform any BAP related functions after late fall

myCAvax – Known Issues and Workarounds



Known Issues

Possible "Endless Spinner" Error when changing roles via Self-Service?

- ✓ You may experience a never-ending spinner trying to use the Self-Service functionality to change some of your staff roles - such as Backup and Additional Vaccine Coordinators. If this occurs to you, please refresh the screen and contact the PCC who can help make this update on your behalf.



Workaround / Next Steps

- ✓ Estimated Fix: **September 2024**
- ✓ Workaround: Contact the Provider Call Center (PCC) for support at (833) 502-1245 or via email to myCAvax.HD@cdph.ca.gov.

NEW: Managing Vaccine Storage Equipment

Providers can now easily review information regarding their vaccine storage units and make necessary updates; this includes updating digital data logger (DDL) certificates of calibration!

Currently, there are 1,391 providers with Expired DDLs. This information must be updated as soon as possible.

myCAvax
California Vaccine Management System

Home My Turn Enrollment Vaccine Orders Program Location Vaccine Inventory Enrollment More

Need help? Review the job aid(s) for entering a new storage unit.

Storage Units

New Storage Unit

Search Storage Units

Accounts: All | Vaccines Stored: All | Storage Type: All | Unit Priority: All

Calibration Expiration Date: All

Search Reset

Account	Storage Unit Name	Storage Type	Vaccines Stored	Unit Priority	Calibration Expirat...	Storage Unit Brand	Storage Unit Model
1	STATE OF CA IMMUNI... SC-40223	Frozen Storage Capacity	VFC	Primary	07-12-2024		
2	STATE OF CA IMMUNI... SC-40224	Refrigerated Storage C...	VFC	Primary	08-28-2024		

1 of 1 page(s)

Storage Unit
SC-40223

Details | Uploaded Documents | Related

Storage Unit Name	SC-40223	Thermometer Type (Select one)	Digital data logger
Storage Type	Frozen Storage Capacity	Specify Other Thermometer Type	
Type	Upright Freezer	Thermometer Model	CX402
Unit Priority	Primary	Thermometer Serial Number	20181452
Frozen Storage Unit (cu. ft.)	4	Calibration Expiration Date	7/12/2024
Freezer Calibration Status		Accounts	STATE OF CA IMMUNIZATION BRANCH-RIIC
Storage Unit Brand		Location Application	STATE OF CA IMMUNIZATION BRANCH-RIIC - Vaccines for Children
Storage Unit Model		Unit Grade	Purpose-built (Pharmacy/Laboratory Grade)
Vaccines Stored	VFC		

Historical Information

Demo:

Editing Digital Data Logger (DDL) Information



NEW: Managing Contacts in myCAvax

Providers (Primary, Backup, and Additional Vaccine Coordinators) **can now manage staff in myCAvax!**

To begin, select the 'Program Location' tab and select 'View Staff' next to one of your manageable Program Locations (i.e., active locations with up-to-date enrollment).

The screenshot shows the myCAvax interface. The 'Program Locations' tab is selected and highlighted with an orange box. Below the navigation bar, there is a dropdown menu for 'Program Selected' with 'Vaccines for Children' selected. The main heading is 'VFC Vaccines for Children - Program Locations'. Below this, there is a section for 'Organization' with 'GH Wendys Organization' and a 'Manage organization account' button. A table of program locations is displayed, with a search bar above it. The table has columns for Program Name, Primary Vaccine Coordinator, Program Participation, Program Participation Re..., Enrollment Forms, Manage Staff, and Manage Program Locations. The 'Manage Staff' column contains 'View Staff' links for each location, which are highlighted with an orange box. The 'Manage Program Locations' column contains 'View Program Location' links.

Program Name	Primary Vaccine Coordin...	Program Participation	Program Participation Re...	Enrollment Forms	Manage Staff	Manage Program Locations
1 Chill Potato Location - Vaccin...		Active	Conditionally Approved	Approved	View Staff	View Program Location
2 GH Frosty Location - Vaccine...		Active		Approved	View Staff	View Program Location
3 GH Biggie Fry Location - Vac...		Active		Approved	View Staff	View Program Location
4 GH Strawberry Milkshake Lo...	GHWendysOrg OrgCoordinator	Active		Approved	View Staff	View Program Location
5 GH Baconator Location - Vac...	Rex Bradley	Active		Approved	View Staff	View Program Location

NEW: Managing Contacts in myCAvax

On the 'Manage Staff' page, providers can:

- Change contacts in existing roles
- Add / remove an Additional Vaccine Coordinator, medical staff or communication staff

NOTE: Providers must contact the Provider Call Center (PCC) to change specific contact information (e.g., emails) for existing contacts.

VFC Manage Staff

Program Location
GH Strawberry Milkshake Location - Vaccines for Children

Manage Staff

The following tables show your key practice staff, medical staff, and communication staff. To update a role assignment, click on 'Manage Role'. To remove a contact, click on the trash icon. Provider of Record, Provider of Record Designee, Primary Vaccine Coordinator, and Backup Vaccine Coordinator roles cannot be removed.

Please Note: Only enter business or public information (no personal emails, phone numbers, or addresses).

Current Staff Pending/Closed Updates

Key Practice Staff
Staff members who are responsible for managing the program.

Role	Name	Title	Specialty	Clinic Title	Email	Phone Number	NPI ID	License No.	EZIZ Username	Actions
Organization Vaccine Coordinator	GHWendysOrg OrgCoordinator	Other	Other	None	calvaxtesting+wendysorgco@gmail.com	(999) 000-8887			Gbea1	
Provider of Record	Wendy Solomon	DO - Doctor of Osteopathy Medicine	Ob/Gyn		e.gallmeister+porwendy@accenture.com	(123) 123-1231	12	7503	wendyDoc	Manage Role
Provider of Record Designee	Ayumi Taniguchi		Family Practice	Other	afik@glakjg.com	(123) 123-1233	12		ataniguchi3	Manage Role

NEW: Managing Contacts in myCAvax

When assigning staff new roles, providers can add a new contact or select from existing contacts at their organization.

Updating Provider of Record or Designee Roles

- Once a contact change is submitted in myCAvax, CDPH will review the request.

Updating Vaccine Coordinator, Medical Staff or Communication Staff Roles

- Once submitted, the change is automatically approved.
- The new contact will gain appropriate myCAvax access automatically, if applicable.

The screenshot displays the 'Manage Role' interface for a 'Provider of Record Designee'. The page includes instructions on how to update contact information and a note that certain roles require CDPH approval. A 'Key Staff' section contains a search bar and an 'Add new contact' button. Below this is a form for adding a new key staff member, with fields for Role (set to 'Provider of Record Designee'), First Name ('fake'), Last Name ('fakey'), Email ('fakeemail@gmail.com'), Phone Number, and Title ('Other'). A 'Change Request Submitted' dialog box is overlaid on the form, indicating that the request has been submitted successfully and that changes will be finalized after approval.

NEW: Managing Contacts in myCAvax

- Providers need to contact the Provider Call Center (PCC) **to change contact information** (e.g., emails) for existing contacts.
- Provider of Record (POR) and POR Designees changes **need CDPH approval** and DocuSign signature.
 - Primary, Backup and Additional Vaccine Coordinator changes **do not** need CDPH approval.
- If assistance is needed, contact the PCC at (833) 502-1245 or via email to myCAvax.HD@cdph.ca.gov.

NEW: Reporting an Excursion with No Vaccines Stored in Unit

Location and Contact Information

* Program Location

* Contact

Excursion Information

* Were there vaccines involved in this excursion?

 Yes
 No

* Was this stored in a storage unit or no storage unit involved? ⓘ

 Storage Unit
 No Storage Unit Involved

* Affected vaccine stored in:

Excursion Start Date / Time

* Date

* Time

Excursion End Date / Time

* Date

* Time

* Total Excursion time

Excursion Information

* Were there vaccines involved in this excursion?

 Yes
 No

* Was this stored in a storage unit or no storage unit involved? ⓘ

 Storage Unit
 No Storage Unit Involved

* Affected vaccine stored in:

If an excursion happens at a provider location where the impacted storage unit has no vaccine stored within, the provider can now reflect that when reporting excursions in myCAvax.

To do so, when reporting an excursion, they will select the appropriate fields under 'Excursion Information'.

Providers will be able to select the storage unit affected and fill in all remaining information.

NEW: Home Page Knowledge Articles

Providers can now access latest job aids in the new **'Knowledge Center'** section on the myCAvax homepage for guidance.

The screenshot displays the myCAvax homepage interface. At the top, there is a header with the VFC logo and the text "Vaccines for Children - Home". Below the header, there is a section for "myCAvax Program Messages". The main content area features three prominent action cards: "Order Vaccine" (with a document icon and a "Create an order" link), "Returns and Waste" (with a trash can icon and a "Report Returns and Waste" link), and "Excursions" (with a clipboard icon and a "Report Excursions" link). Below these cards is an "Open Orders" section with a table of orders and a filter bar. At the bottom, the "Knowledge Center" section is highlighted with an orange border, containing a list of links for training materials: "Placing Vaccine Order Requests", "Recording a Vaccine Transfer", "Recording Shipment Incidents", "Recording Returns and Waste", "Recording Temperature Excursions", and "Managing Storage Units". To the right of the Knowledge Center is the "myCAvax Communication" section, which includes a search bar and a decorative illustration of a landscape with mountains and a sun.

VFC Flu Ordering and Allocations

* Program Location

Select Location, Provide Inventory and Doses Administered for Vaccines listed.

- Ensure the current VFC inventory in your vaccine storage units matches the On-hand Inventory you enter.
- Your VFC Doses Administered inventory must match the immunization registry (CAIR/Healthy Futures).
- View the provider inventory link below to account for every dose your location has received. If your calculated provider inventory does not match, please ensure that you have reported all transfers, waste events, and returns prior to this order request.

Next Order Due Date (approximate)	Provider Inventory	Practice Volume & Order Frequency
Invalid Date	View Provider Inventory	

Account for every dose of VFC-supplied vaccine ordered and received by the provider location.

Vaccine product	*Quantity	Lot number	Expiration Date / Beyond use date	*Qty since last order	Estimated Provider inventory	Recommended Order size	*Doses requested
DTap Infanrix Single Dose Syringes - 10 Per Box	<input type="text"/>	<input type="text"/>	<input type="text"/> +	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 <input type="text"/> <input type="button" value="Clear Row"/>
Flu FluLaval 2024-2025 Single Dose Syringes - 10 Per Box	<input type="text"/>	<input type="text"/>	<input type="text"/> +	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 <input type="text"/> <input type="button" value="Clear Row"/>
Flu PED Fluzone 2024-2025 (6mo-17yrs) SDS - 10/Box	<input type="text"/>	<input type="text"/>	<input type="text"/> +	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 <input type="text"/> <input type="button" value="Clear Row"/>
Flu Flucelvax 2024-2025 Single Dose Syringes - 10 Per Box	<input type="text"/>	<input type="text"/>	<input type="text"/> +	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 <input type="text"/> <input type="button" value="Clear Row"/>
Flu PED FluMist 2024-2025 (<18yrs) Intranasal Spray- 10/Box	<input type="text"/>	<input type="text"/>	<input type="text"/> +	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 <input type="text"/> <input type="button" value="Clear Row"/>

There is **no separate** flu vaccine order form.

When ordering in myCAvax, select your VFC program location. Flu vaccines products will populate bottom of the regular VFC vaccine order form alongside other routine vaccines.

Currently, myCAvax requires full usage and inventory of all VFC vaccines even if only requesting flu doses. **New functionality in myCAvax (9/6/2024) will support supplemental vaccine orders** without full usage and inventory of all VFC vaccines.

VFC Flu Ordering and Allocations

- VFC will continue to allocate doses as additional supply is received at McKesson.
 - Providers should expect to receive multiple allocations.
- Doses will be allocated up to the provider's approved pre-book amount.
 - If the provider did not pre-book in January 2024, VFC will allocate them doses based on available supply.
- Initially, as supply is coming in from McKesson, providers cannot order beyond what we allocate to them.
- After all our supply is received at McKesson, we will allow providers to request doses beyond what was allocated, but they would need to submit a justification.
 - VFC Program Analysts would review and add doses to providers' allocations as needed.

VFC Flu Ordering and Allocations

myCAvax
California Vaccine Management System

Home My Programs My Turn Enrollment Vaccine Orders Program Locations More

Program Location
Clinica Arthur - Vaccines for Children

LHD/MCE Nevada County Public Health Department myCAvax Id CA8485918B10001 Temporary Closure IIS Identifier DE-TAHOEPEDS

+ Follow Update Address Edit

Details Vaccine Requests Storage and Handling **Vaccine Inventories** Site Management

Provider Inventories (91)

Provider Inventory Name	Product	Available Quantity	Total to be Allocated by CDPH	Allocation Received to Date	Doses Available to Order
PI-870578	MenQuadfi Single Dose Vials - 10 P...	0		0	0
PI-865077	RotaTeq Oral Doses - 10 Per Box	0		0	0
PI-596328	KZ Allocation Test	0	0	0	0
PI-590479	FluLaval 2024-2025 Single Dose S...	0	200	200	200
PI-590222	PED Fluzone 2024-2025 (6mo-17y...	45	500	240	220
PI-589965	Flucelvax 2024-2025 Single Dose ...	0	400	400	400

Chat with us

Provider Inventory
PI-590222

DETAILS RELATED

Provider Inventory Name
PI-590222

Account
[Clinica Arthur](#)

Program Location
[Clinica Arthur - Vaccines for Children](#)

Product
[PED Fluzone 2024-2025 \(6mo-17yrs\) SDS - 10/Box](#)

Available Quantity
45

Allocation Details

Total to be Allocated by CDPH
500

Allocation Received to Date
240

Doses Available to Order
220

Created by
Erica Solis, 7/8/2024

Viewing Support Resources

The screenshot shows the EZIZ website interface. At the top, it says "A one-stop shop for immunization training and resources." Below the navigation menu, there's a banner for "myCAvax California Vaccine Management System" with the CDPH logo. The main content area features a heading "VFC vaccine ordering moved to myCAvax on June 10, 2024!" followed by a detailed announcement. A sidebar on the left lists various resources like "Vaccine Programs", "Training & Webinars", and "Contact VFC".

This is a document titled "VFC Provider Training FAQs v.2_06.03.24". It contains a table of contents with the following items and page numbers:

- Document is to support VFC providers through the transition from MyVFCVaccines to myCAvax. For the latest transition updates, visit EZIZ. [Click on a category to be directed to related FAQs.](#)
- ort..... 2
- ertification..... 2
- myCAvax..... 3
- Account Management..... 4
- Management..... 5
- 7
- 7

View VFC training recordings, decks and FAQs on EZIZ's [Get Ready to Move page](#).

For Program and Policy needs, you can contact the VFC Customer Service Center at (877) 243-8832 or via email to MyVFCVaccines@cdph.ca.gov. For myCAvax Technical Support, contact the Provider Call Center by calling the VFC Customer Service Center and selecting option 9 on the phone tree, or via email to myCAvax.HD@cdph.ca.gov.

Resources

Leslie Amani, CDPH



Resources on EZIZ

- Home
- Vaccine Programs
- Vaccine Management
- Storage Units
- Temperature Monitoring
- Training & Webinars
- Clinic Resources
- Patient Resources

Home

Vaccine Programs

Vaccine Management

Storage Units

Temperature Monitoring

Training & Webinars

Clinic Resources

Patient Resources

Contact VFC
 Phone: (877) 243-8832
 Hours:
 Mon-Thurs, 9AM-4:30PM
 Friday, 9AM-4PM
 Send us an email
 Fax: (877) 329-9832

- ▶ VFC Field Representatives
- ▶ Find VFC providers
- ▶ Sign up for EZIZ emails
- ▶ Frequently Asked Questions

California's Vaccine Programs

VFC California Vaccines for Children Program	VFA California Vaccines for Adults Program	BAP California Bridge Access Program	LHD 317 Local Health Department 317 Program
--	--	--	---

Ordering & Vaccine Management

- MyCAvax (VFC, VFA, BAP, and 317)
- MyVFCvaccines (read-only)

Storage Requirements

- Vaccine Storage Units
- Digital Data Loggers

Alerts!

VFC vaccine ordering and management is now live at myCAvax!

- Learn more about myCAvax move, recorded trainings and FAQs!

2023-24 COVID Vaccine

- COVID-19 Vaccine Resources: For Providers | For Patients
- Vaccine Ordering and Manufacturing Info

VFC Memos From CDPH

Vaccine Order Status

VFC Program Letters

- myCAvax is Now the VFC Vaccine Management System June 14
- Clinical Letter for Penbraya (MenABCWY vaccine) May 16
- VFC is Moving to a New Vaccine Management System – myCAvax May 13
- 2024 ACIP Child and Adolescent Immunization Schedule February 16
- RSVpreF Vaccine for Pregnant People Available Through VFC for Prevention of Severe RSV Disease January 19

VFC Program Updates

- Vaccine Order Processing Wait Times August 2
- Flu Vaccines, Vaccine Accountability, myCAvax Login, Excursion Reports July 26
- CDPH Can Help Your Practice Achieve Higher Immunization Rates June 26
- VFC is now in myCAvax, Tips for Reporting Excursions and Ordering Vaccine, Updates to COVID-19 Vaccine and Call Center Closures June 21
- Immunization Champion Award 2024 June 12
- Vaccines for Children (VFC) Program is Now Live in myCAvax! June 10
- Storage and Handling Temperature Excursion Reporting with the Transition to myCAvax June 5

Hot Topics

CDPH Immunization Updates for Providers

- S&H Job Aids for VFC, VFA, LHD 317 and SGF programs
- Reporting Excursions & Manufacturer Contacts
- COVID-19 Vaccine Resources
- VFC and Birthing Hospitals

Popular Resources

Protect Your Patients Against RSV!

- ▶ RSV Immunization FAQs
- ▶ Resources for Providers and Patients

Vaccine Resources

- ▶ Vaccine Fact Sheets
- ▶ Flu
- ▶ Measles
- ▶ Mpx
- ▶ Pertussis
- ▶ Schedules & Recommendations
- ▶ For Pharmacies

CDPH Applications

- ▶ myCAvax (ordering and management)
- ▶ MyVFCvaccines (read-only)
- ▶ My Turn (COVID/Flu Vaccine Administration System)
- ▶ CAIR (California Immunization Registry)
- ▶ My DVR (Digital Vaccine Records)
- ▶ CAIR-ME (Medical Exemptions from Immunizations for School and Child Care)

[Link to EZIZ Homepage](#)

Vaccine Support

Provider Call Center

Dedicated to medical providers and Local Health Departments in California, specifically addressing questions about State program requirements, enrollment, and vaccine distribution.

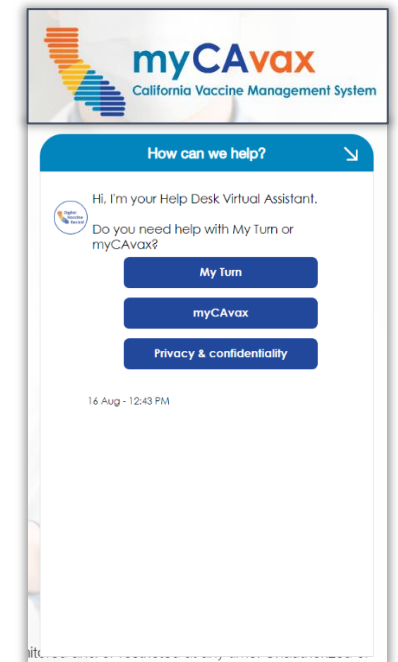
- For myCAvax Help Desk inquiries: myCAvax.hd@cdph.ca.gov
- For My Turn Clinic Help Desk inquiries: MyTurn.Clinic.HD@cdph.ca.gov
- For all other inquiries: providercallcenter@cdph.ca.gov
- Phone: (833) 502-1245, Monday through Friday from 8AM–5PM

myCAvax

- Virtual Assistant resolves many questions but will direct you to the Provider Call Center queue for live assistance!
- Knowledge Center houses key job aids and videos that are updated every release. Once logged in, you can access job aids from the myCAvax homepage (or at various places throughout the system) using the links as shown below.



Need help? View our job aids in the [Knowledge Center](#), or [contact us](#).



COVID-19 Therapeutics Resources

Type of Support

Description

Updated 7.8.24



Clinical Guidance

For general Therapeutics questions, please email: cdphtherapeutics@cdph.ca.gov



General Information

[CDPH COVID-19 Treatments Webpage](#) (provides general information for healthcare providers, allocations, distribution and ordering, drug facts sheets, and additional resources)

[Finding COVID-19 Treatments](#) (questions and answers for the public on finding COVID-19 treatments)

[COVID-19 Therapeutics Best Practices Checklist](#) (testing, prescribing, dispensing, and more for providers)

[Frequently Asked Questions document](#) for clinics, providers, and pharmacists



Locating Resources

Finding Providers and Test-to-Treat Sites

- [COVID-19 Therapeutics Locator](#) (find COVID-19 medications near you)
- [Information Page for Test-to-Treat Program](#) (hhs.gov)



[Archive LHD Therapeutics SharePoint](#)

For access to previously recorded LHD webinars and slides contact: rphoadmin@cdph.ca.gov

For Information on how to registers for HPOP reporting information, use link below.

- [CDPH Therapeutics HPOP Account Verification & Reporting](#) information



Questions

For general CDPH Therapeutics questions, please email cdphtherapeutics@cdph.ca.gov

For ordering, program inquiries, signing up new HPOP Accounts: please e-mail cdphtherapeutics@cdph.ca.gov

CDPH Provider Webinars and Trainings

Week of August 26, 2024

	Monday 8/26	Tuesday 8/27	Wednesday 8/28	Thursday 8/29	Friday 8/30	
Live Webinars and Training	Public Health Communications Collaborative Webinar: New Approaches to Vaccine Communications 11:30 am – 12:30 pm	California HPV Vaccination Roundtable: Virtual Health Plan Forum on Advancing Adolescent Immunization 10:00 am– 12:00 pm California Immunization Coalition (CIC) Emerging Conversations Webinar: COVID-19 Updates 12:00 pm– 1:00 pm				
View On Demand	<ul style="list-style-type: none"> CDPH Immunization Branch Archived Provider Webinars and Slides AIM Vaccine Confidence Toolkit Webinar Series 		<ul style="list-style-type: none"> Introduction to My Turn Onboarding (v. 1/4/22) Latest Features in My Turn (Requires myCAvax Login) myCAvax Release Notes for LHD and CDPH Users (Requires myCAvax Login) 			
Help	<p>Help Desk</p> <p>CDPH Provider Call Center: 1-833-502-1245, M-F 8am-5pm Email: providercallcenter@cdph.ca.gov</p> <p>My Turn: Help Desk Email: myturn.clinic.hd@cdph.ca.gov Onboarding Email: myturnonboarding@cdph.ca.gov</p> <p>myCAvax: Help Desk Email: mycavax.hd@cdph.ca.gov Mpox: Email: stdcb@cdph.ca.gov</p>			<p>Immunization Resources</p> <p>California's General Immunization Resources (eziz.org)</p> <p>RSV Immunization Resources Flu Vaccination Resources</p> <p>COVID-19 Vaccination Resources COVID-19 Treatments</p> <p>Mpox Vaccination Resources</p>		

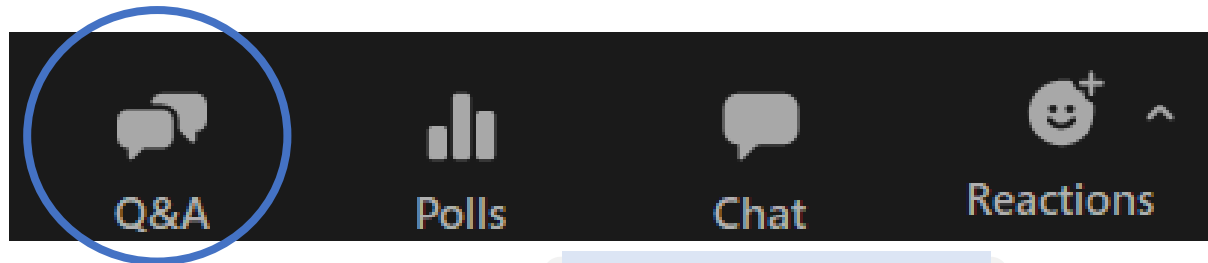
CDPH Provider Webinars and Trainings

Week of September 2, 2024

	Monday 9/2	Tuesday 9/3	Wednesday 9/4	Thursday 9/5	Friday 9/6
Live Webinars and Training	Holiday				CDPH Immunization Updates for Providers 9:00 am – 10:30 am
View On Demand	<ul style="list-style-type: none"> CDPH Immunization Branch Archived Provider Webinars and Slides AIM Vaccine Confidence Toolkit Webinar Series 		<ul style="list-style-type: none"> Introduction to My Turn Onboarding (v. 1/4/22) Latest Features in My Turn (Requires myCAvax Login) myCAvax Release Notes for LHD and CDPH Users (Requires myCAvax Login) 		
Help	<p>Help Desk</p> <p>CDPH Provider Call Center: 1-833-502-1245, M-F 8am-5pm Email: providercallcenter@cdph.ca.gov</p> <p>My Turn: Help Desk Email: myturn.clinic.hd@cdph.ca.gov Onboarding Email: myturnonboarding@cdph.ca.gov</p> <p>myCAvax: Help Desk Email: mycavax.hd@cdph.ca.gov Mpox: Email: stdcb@cdph.ca.gov</p>			<p>Immunization Resources</p> <p>California's General Immunization Resources (eziz.org)</p> <p>RSV Immunization Resources Flu Vaccination Resources</p> <p>COVID-19 Vaccination Resources COVID-19 Treatments</p> <p>Mpox Vaccination Resources</p>	

Questions

During today's webinar, please use the Q&A panel to ask your questions so CDPH panelists and subject matter experts (SMEs) can respond.



Resource links will be dropped into, "Chat"



Upcoming Webinar Opportunities

CDPH IZB Bi-weekly Updates for Providers

Next session: Friday, September 6, 2024

9:00 am – 10:30 am, PT



California Department of Public Health
Immunization Branch